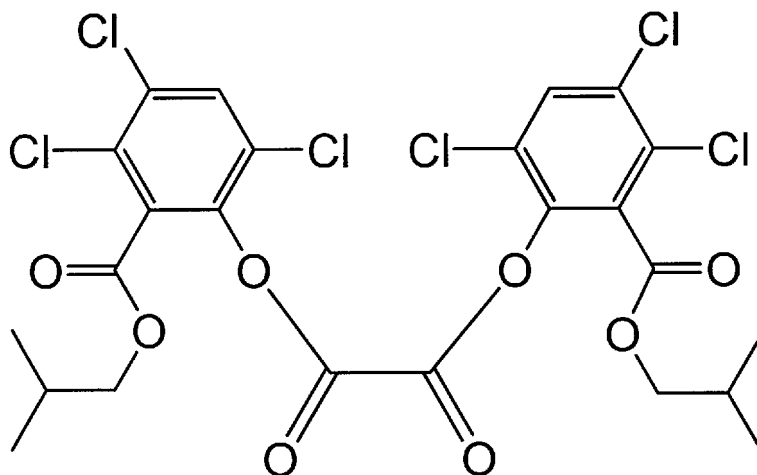
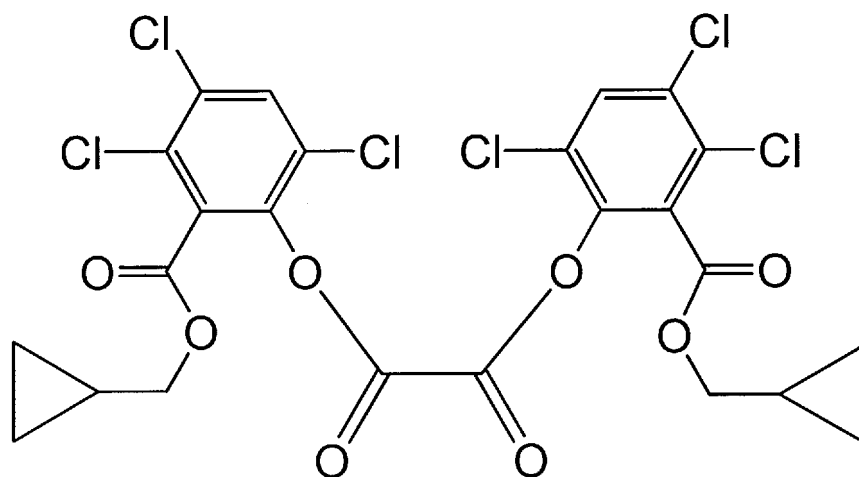


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bis{3,4,6-trichloro-2-[(2-methylpropoxy)carbonyl]phenyl} oxalate

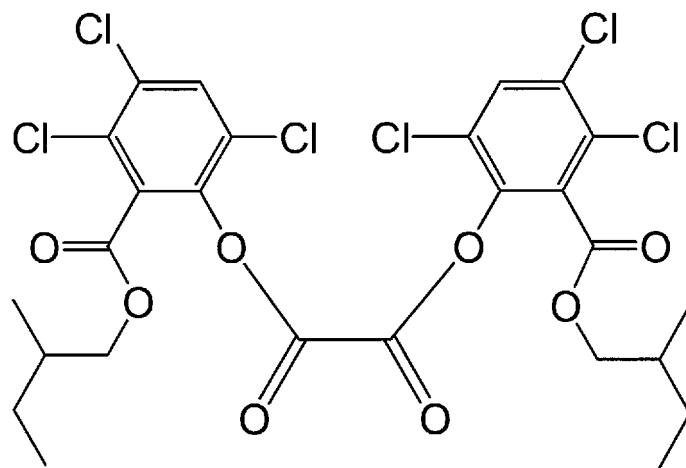
Figure 1



bis{3,4,6-trichloro-2-[(cyclopropylmethoxy)carbonyl]phenyl} oxalate

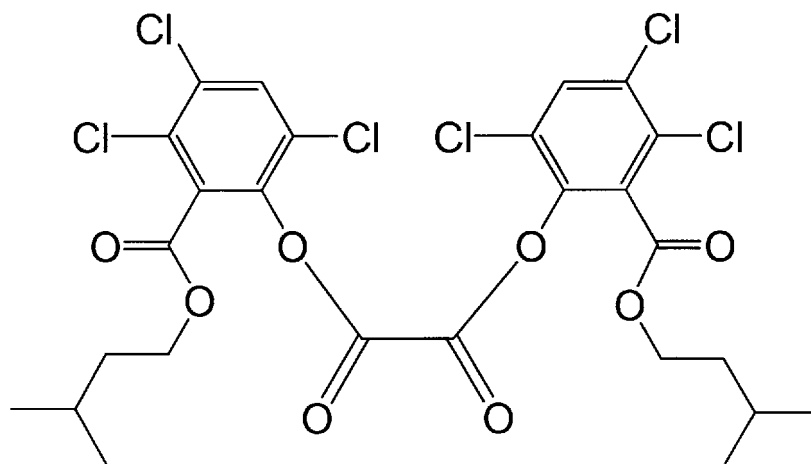
Figure 2

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bis{3,4,6-trichloro-2-[(2-methylbutoxy)carbonyl]phenyl} oxalate

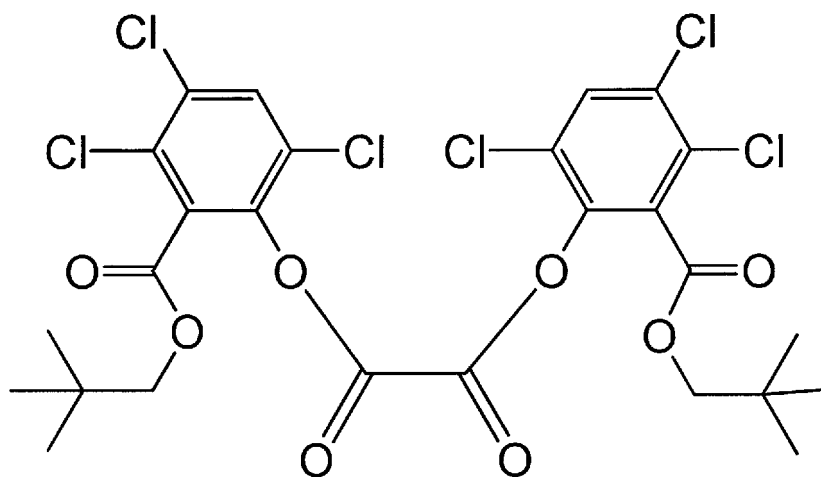
Figure 3



bis{3,4,6-trichloro-2-[(3-methylbutoxy)carbonyl]phenyl} oxalate

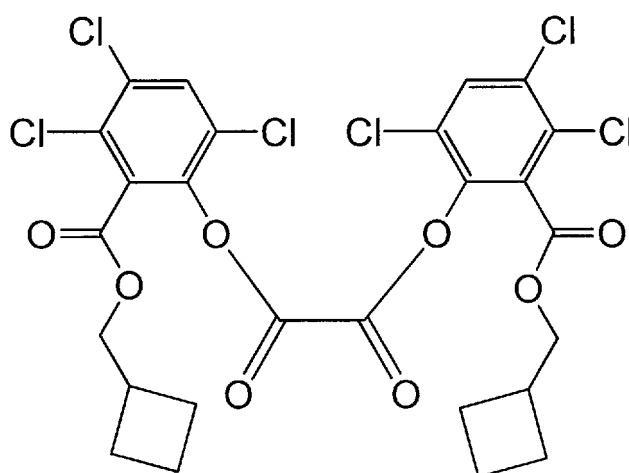
Figure 4

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bis{3,4,6-trichloro-2-[(2,2-dimethylpropoxy)carbonyl]phenyl} oxalate

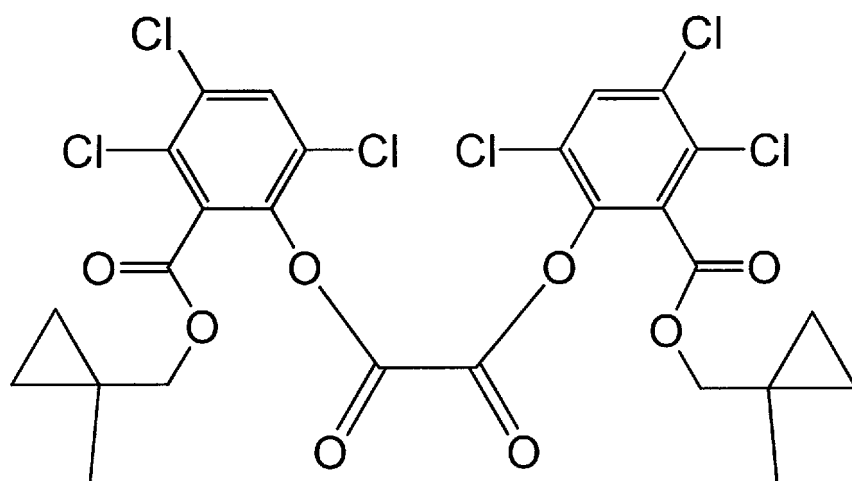
Figure 5



bis{3,4,6-trichloro-2-[(cyclobutylmethoxy)carbonyl]phenyl} oxalate

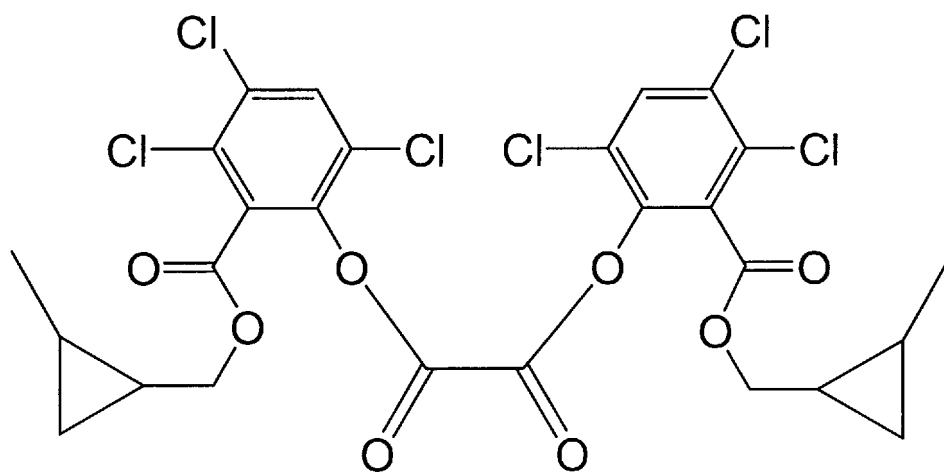
Figure 6

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bis(3,4,6-trichloro-2- {[(1-methylcyclopropyl)methoxy]carbonyl }phenyl) oxalate

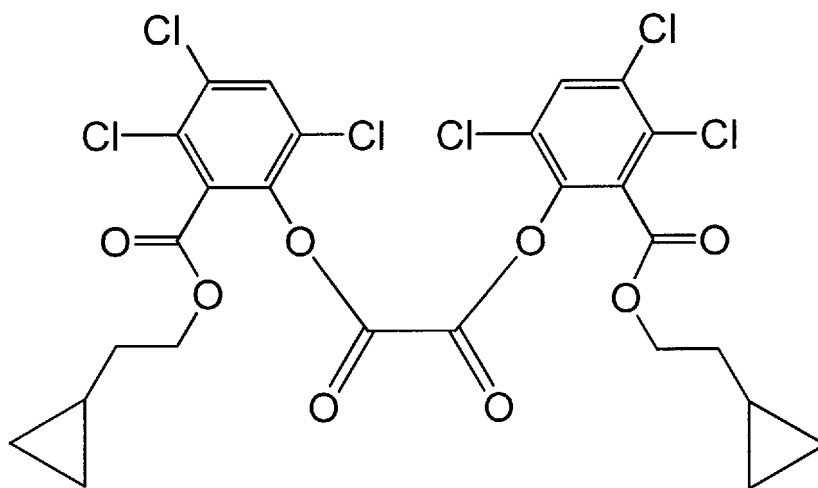
Figure 7



bis(3,4,6-trichloro-2- {[(2-methylcyclopropyl)methoxy]carbonyl }phenyl) oxalate

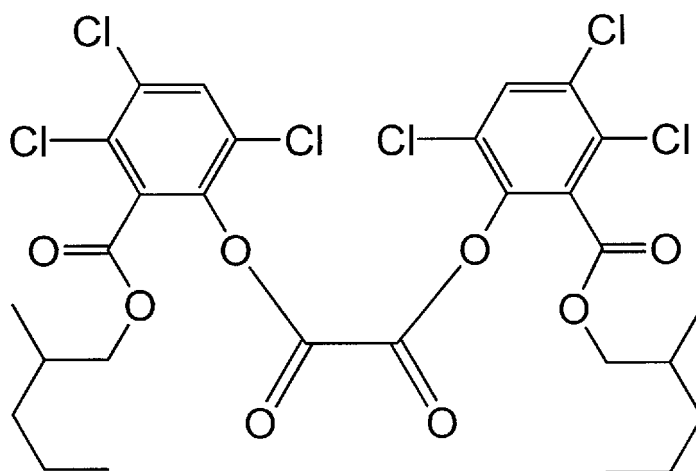
Figure 8

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bis{3,4,6-trichloro-2-[(2-cyclopropylethoxy)carbonyl]phenyl} oxalate

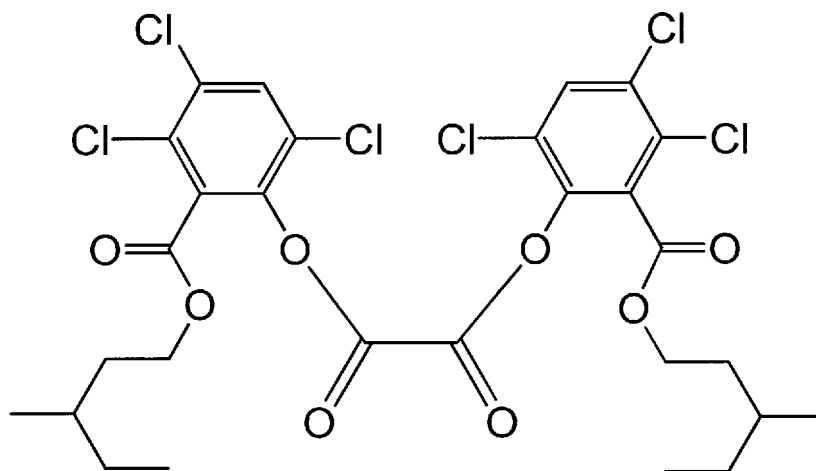
Figure 9



bis{3,4,6-trichloro-2-[(2-methylpentyl)oxy]carbonyl]phenyl} oxalate

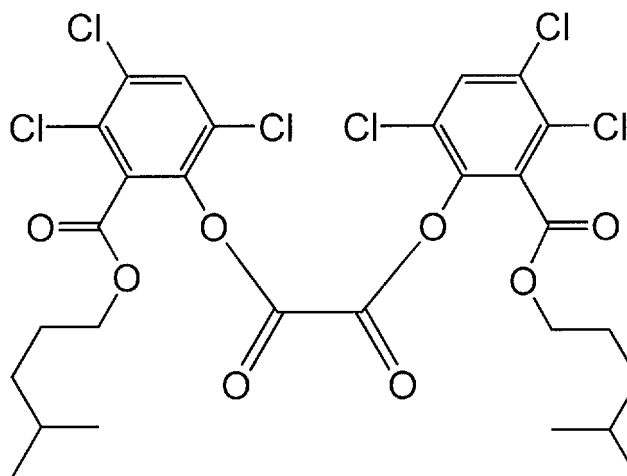
Figure 10

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bis{3,4,6-trichloro-2-[(3-methylpentyl)oxy]carbonyl}phenyl} oxalate

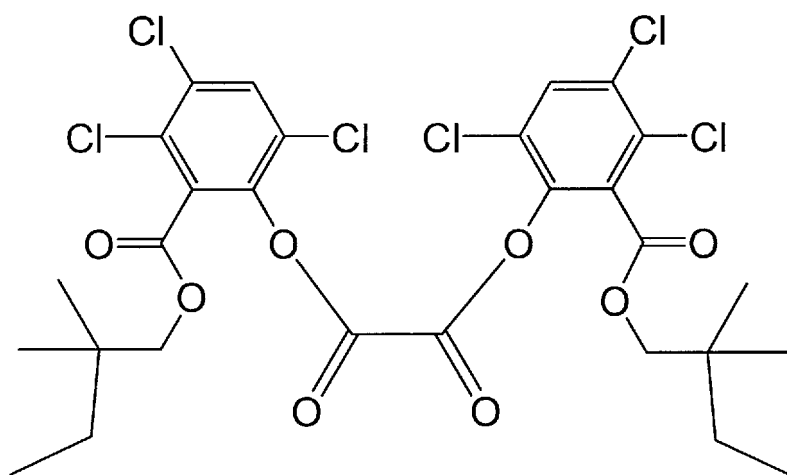
Figure 11



bis{3,4,6-trichloro-2-[(4-methylpentyl)oxy]carbonyl}phenyl} oxalate

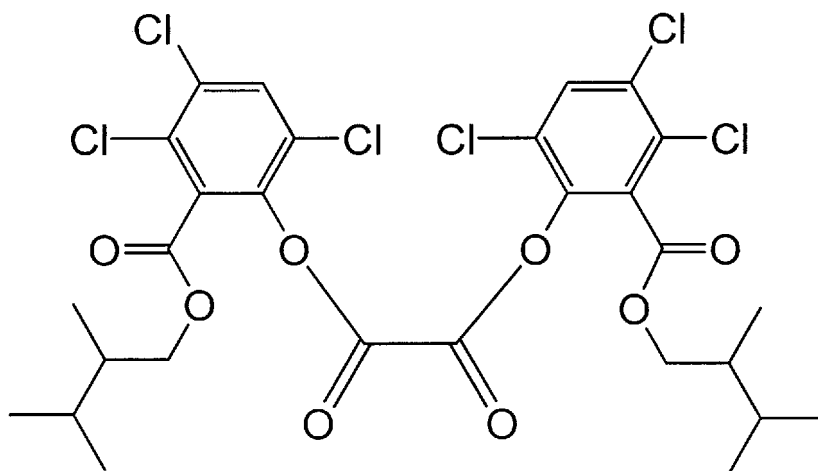
Figure 12

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bis{3,4,6-trichloro-2-[(2,2-dimethylbutoxy)carbonyl]phenyl} oxalate

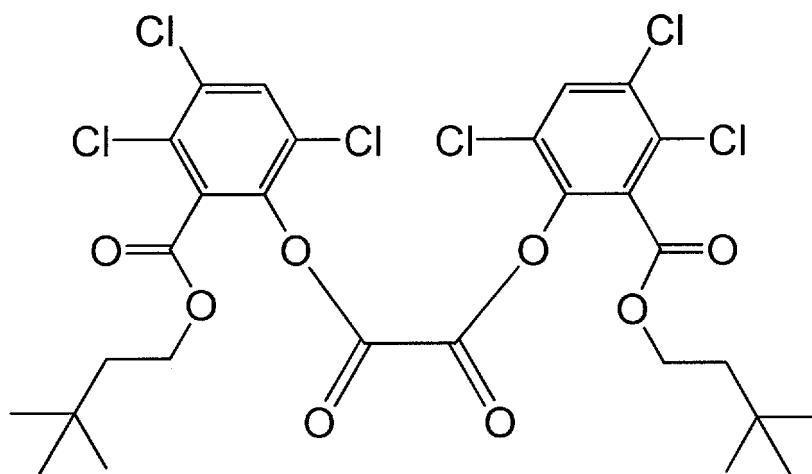
Figure 13



bis{3,4,6-trichloro-2-[(2,3-dimethylbutoxy)carbonyl]phenyl} oxalate

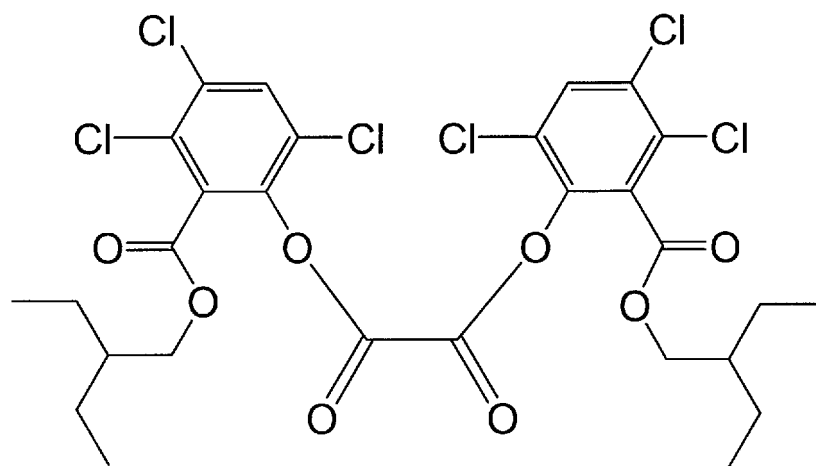
Figure 14

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bis{3,4,6-trichloro-2-[(3,3-dimethylbutoxy)carbonyl]phenyl} oxalate

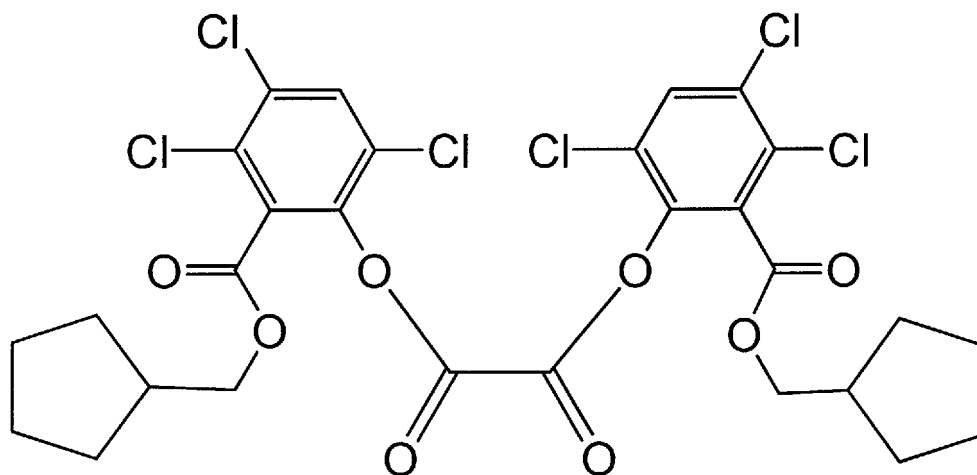
Figure 15



bis{3,4,6-trichloro-2-[(2-ethylbutoxy)carbonyl]phenyl} oxalate

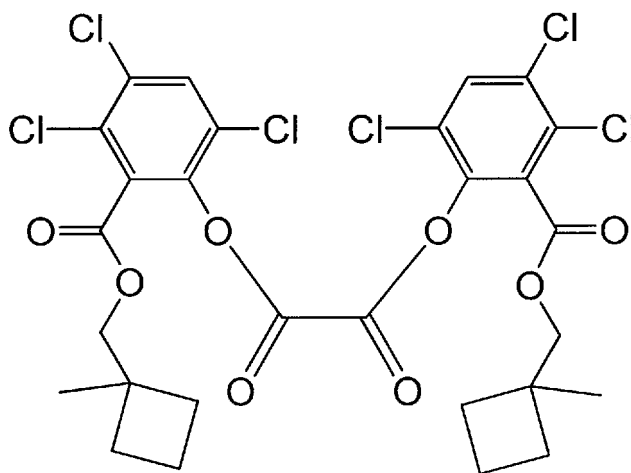
Figure 16

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bis{3,4,6-trichloro-2-[(cyclopentylmethoxy)carbonyl]phenyl} oxalate

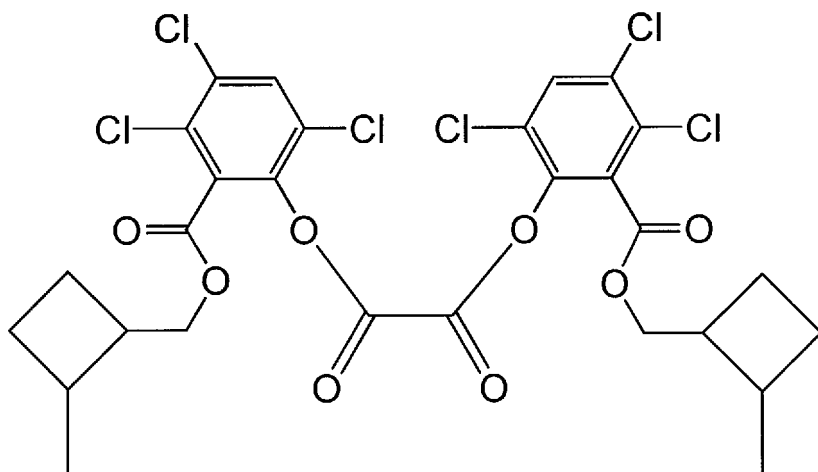
Figure 17



bis(3,4,6-trichloro-2-[(1-methylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

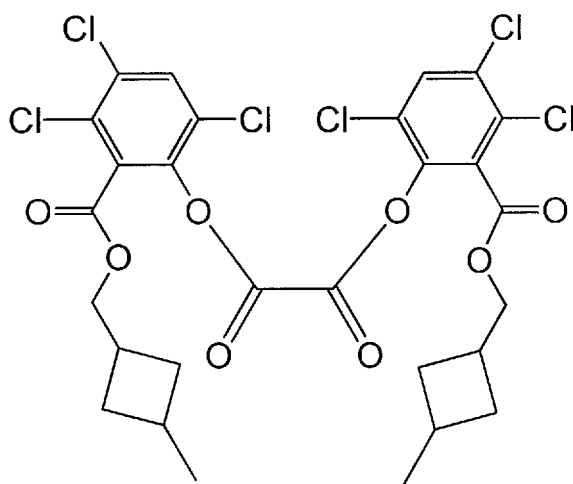
Figure 18

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bis(3,4,6-trichloro-2-[[2-methylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

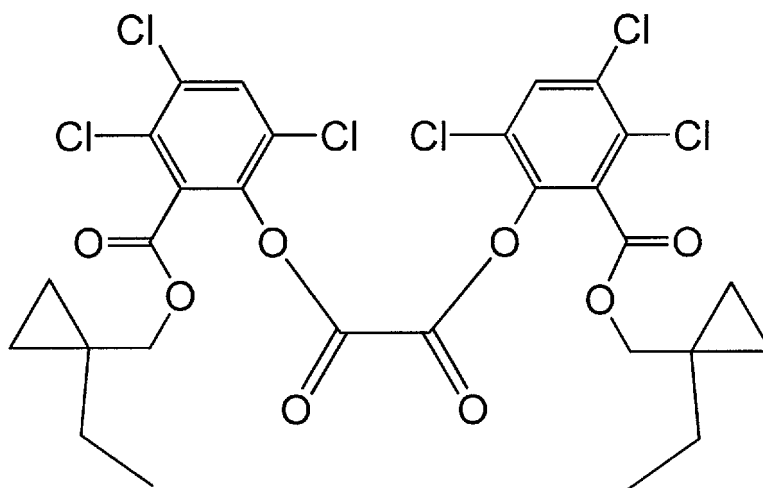
Figure 19



bis(3,4,6-trichloro-2-[[3-methylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

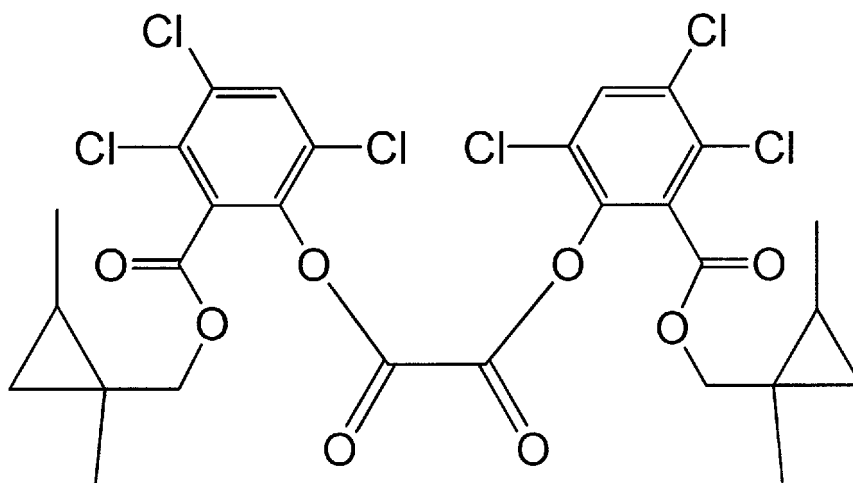
Figure 20

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bis(3,4,6-trichloro-2-([(1-ethylcyclopropyl)methoxy]carbonyl)phenyl) oxalate

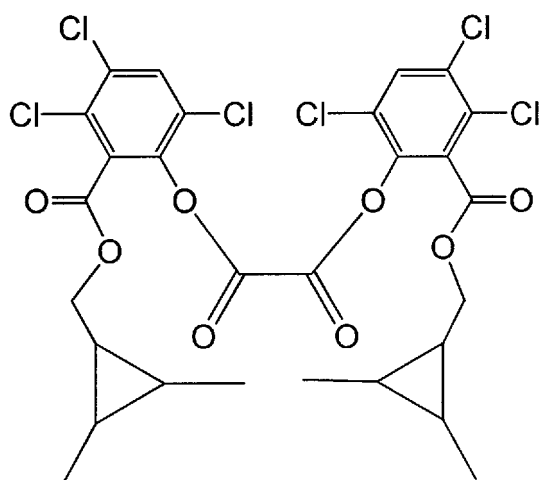
Figure 21



bis(3,4,6-trichloro-2-([(1,2-dimethylcyclopropyl)methoxy]carbonyl)phenyl) oxalate

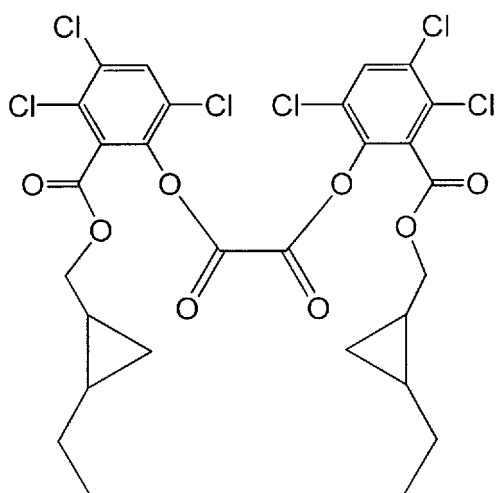
Figure 22

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bis(3,4,6-trichloro-2-[[2,3-dimethylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

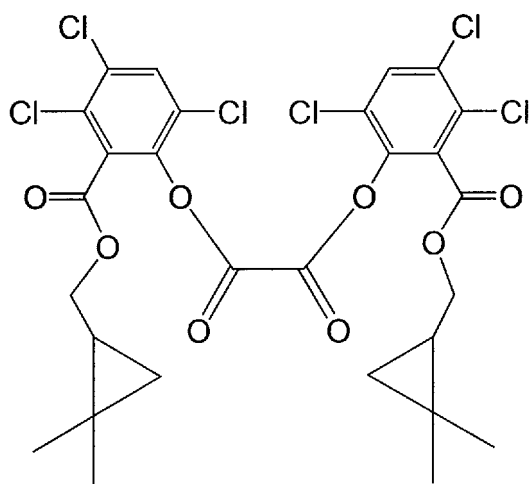
Figure 23



bis(3,4,6-trichloro-2-[[2-ethylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

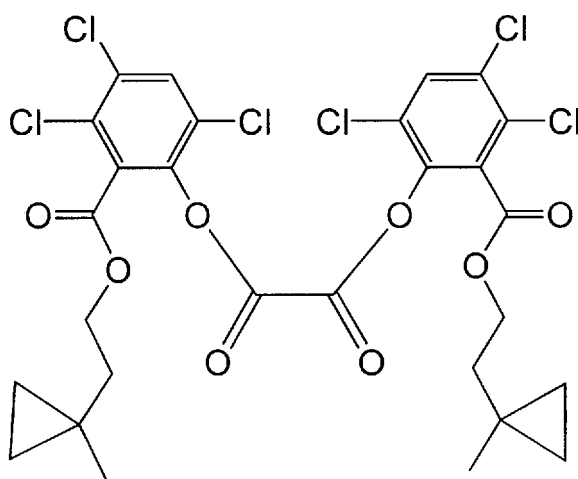
Figure 24

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bis(3,4,6-trichloro-2-[[2-(2,2-dimethylcyclopropyl)methoxy]carbonyl]phenyl) oxalate

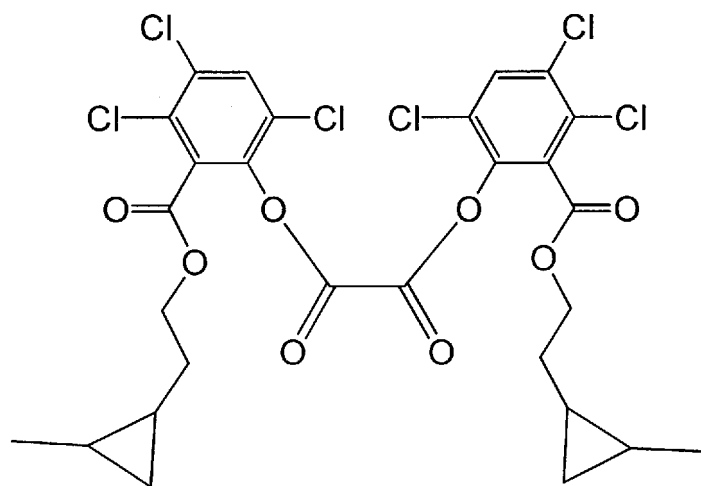
Figure 25



bis(3,4,6-trichloro-2-[[2-(1-methylcyclopropyl)ethoxy]carbonyl]phenyl) oxalate

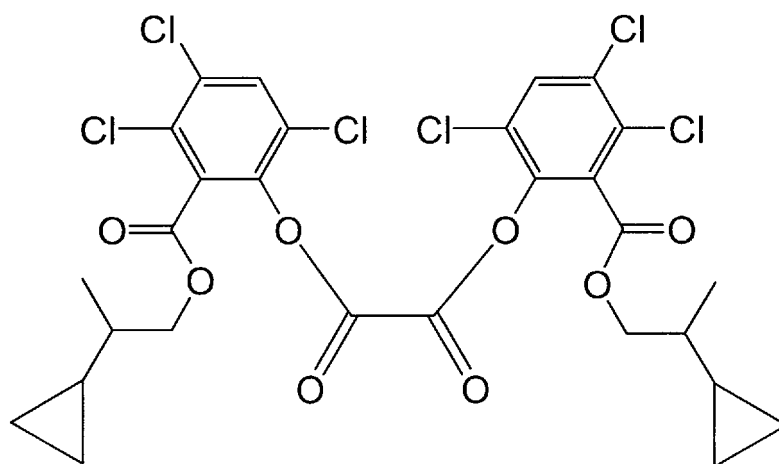
Figure 26

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bis(3,4,6-trichloro-2-[[2-(2-methylcyclopropyl)ethoxy]carbonyl]phenyl) oxalate

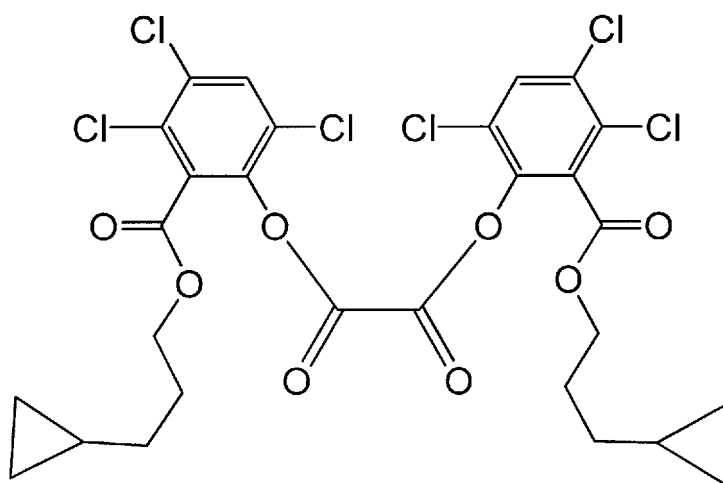
Figure 27



bis{3,4,6-trichloro-2-[(2-cyclopropylpropoxy)carbonyl]phenyl} oxalate

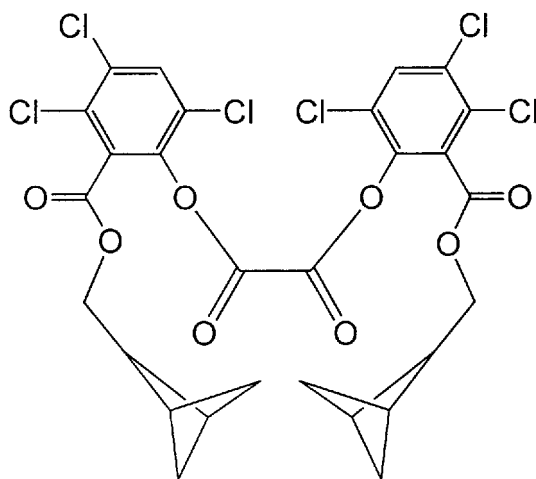
Figure 28

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bis{3,4,6-trichloro-2-[(3-cyclopropylpropoxy)carbonyl]phenyl} oxalate

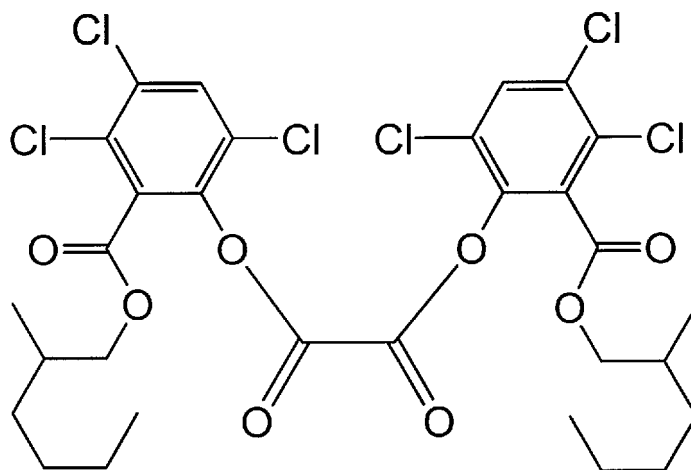
Figure 29



bis{2-[(bicyclo[1.1.1]pentan-5-ylmethoxy)carbonyl]-3,4,6-trichlorophenyl} oxalate

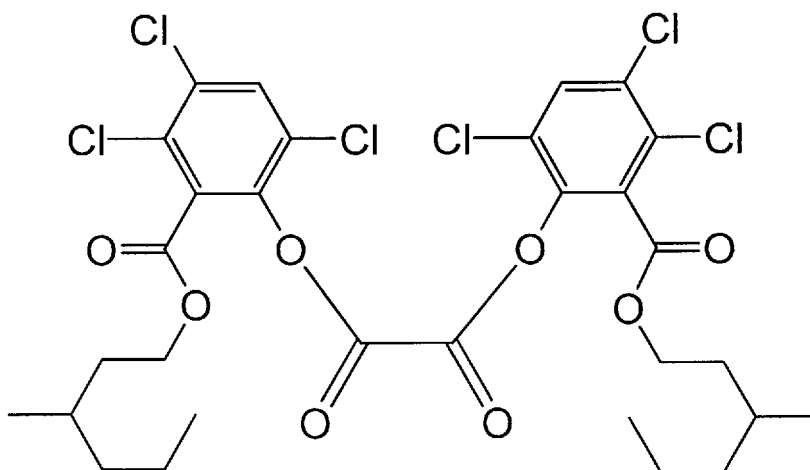
Figure 30

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bis{3,4,6-trichloro-2-[(2-methylhexyloxy)carbonyl]phenyl} oxalate

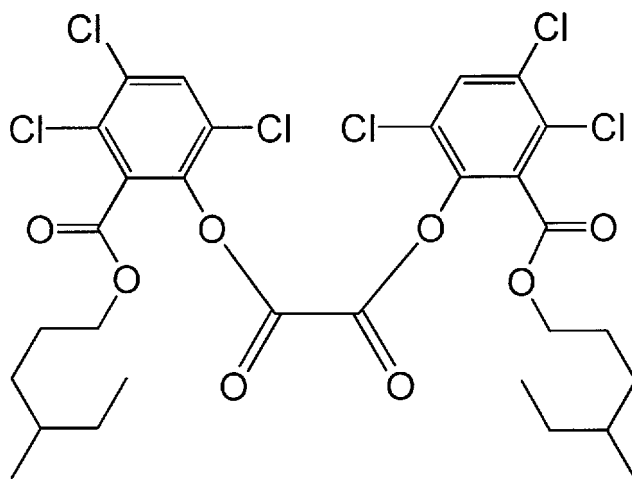
Figure 31



bis{3,4,6-trichloro-2-[(3-methylhexyloxy)carbonyl]phenyl} oxalate

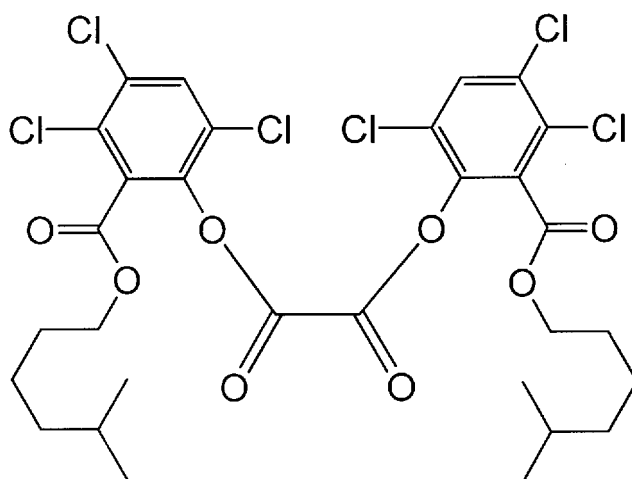
Figure 32

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bis{3,4,6-trichloro-2-[(4-methylhexyloxy)carbonyl]phenyl} oxalate

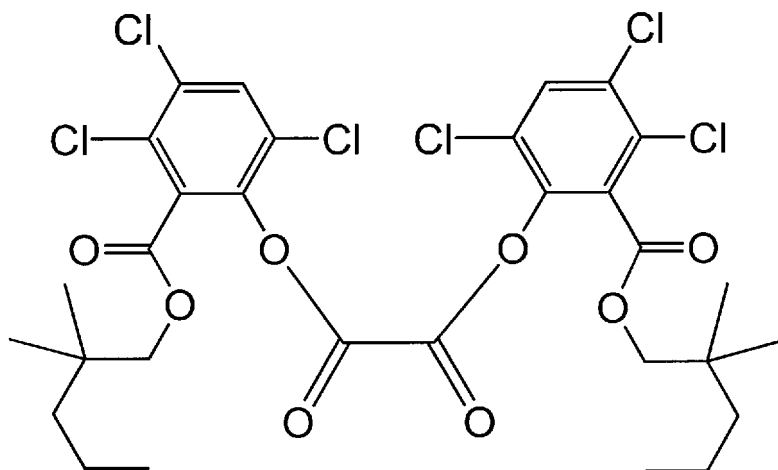
Figure 33



bis{3,4,6-trichloro-2-[(5-methylhexyloxy)carbonyl]phenyl} oxalate

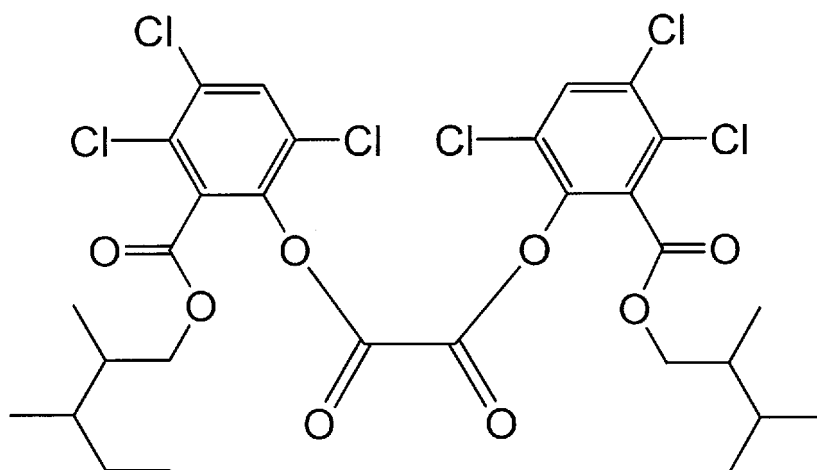
Figure 34

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bis{3,4,6-trichloro-2-[(2,2-dimethylpentyloxy)carbonyl]phenyl} oxalate

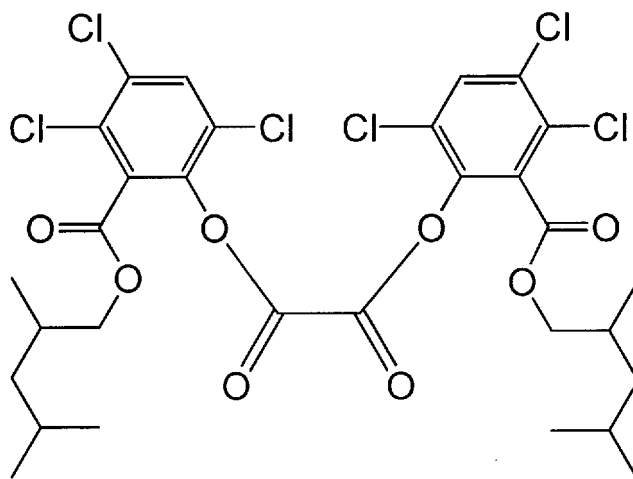
Figure 35



bis{3,4,6-trichloro-2-[(2,3-dimethylpentyloxy)carbonyl]phenyl} oxalate

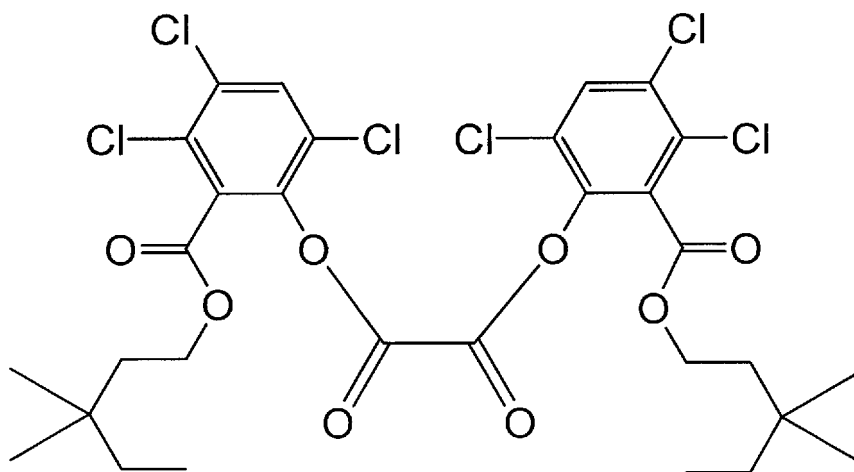
Figure 36

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bis{3,4,6-trichloro-2-[(2,4-dimethylpentyloxy)carbonyl]phenyl} oxalate

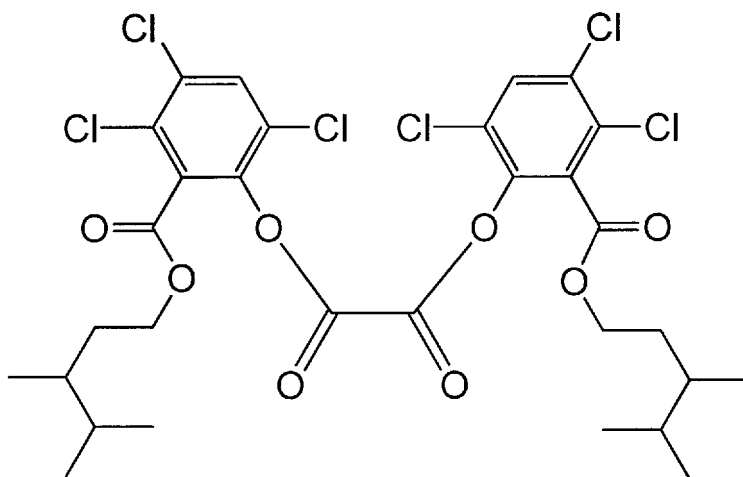
Figure 37



bis{3,4,6-trichloro-2-[(3,3-dimethylpentyloxy)carbonyl]phenyl} oxalate

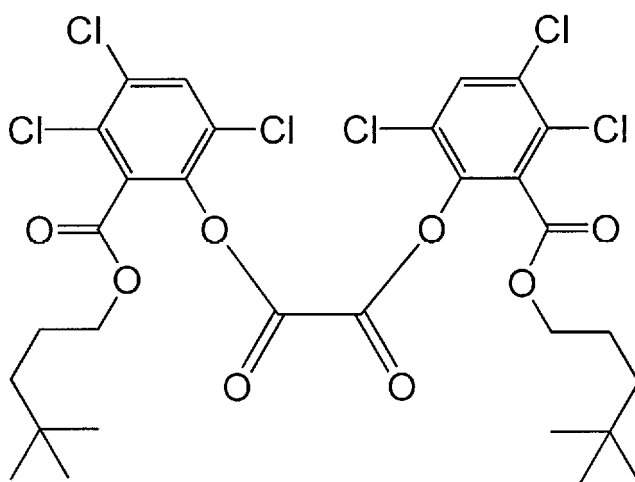
Figure 38

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bis{3,4,6-trichloro-2-[(3,4-dimethylpentyloxy)carbonyl]phenyl} oxalate

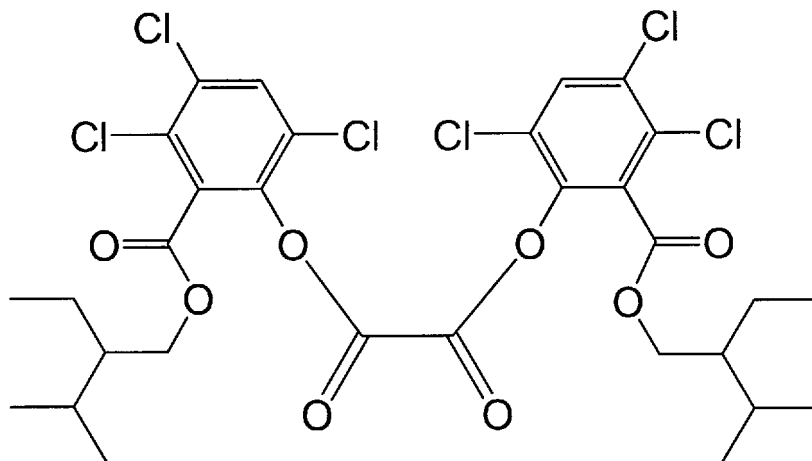
Figure 39



bis{3,4,6-trichloro-2-[(4,4-dimethylpentyloxy)carbonyl]phenyl} oxalate

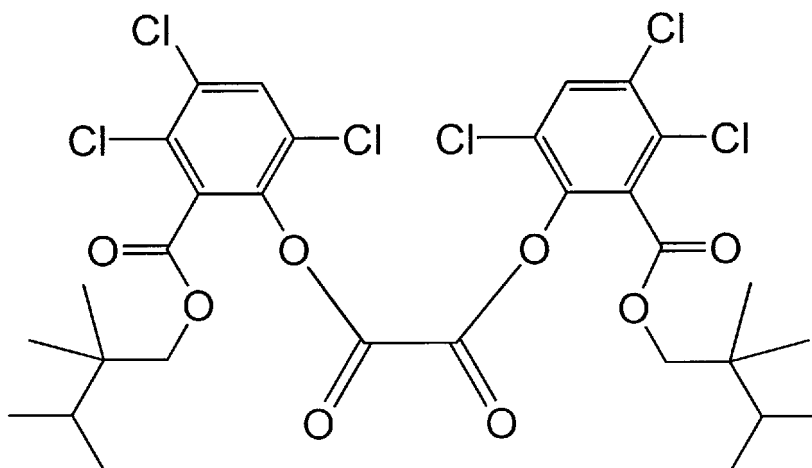
Figure 40

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bis{3,4,6-trichloro-2-[(2-ethyl-3-methylbutoxy)carbonyl]phenyl} oxalate

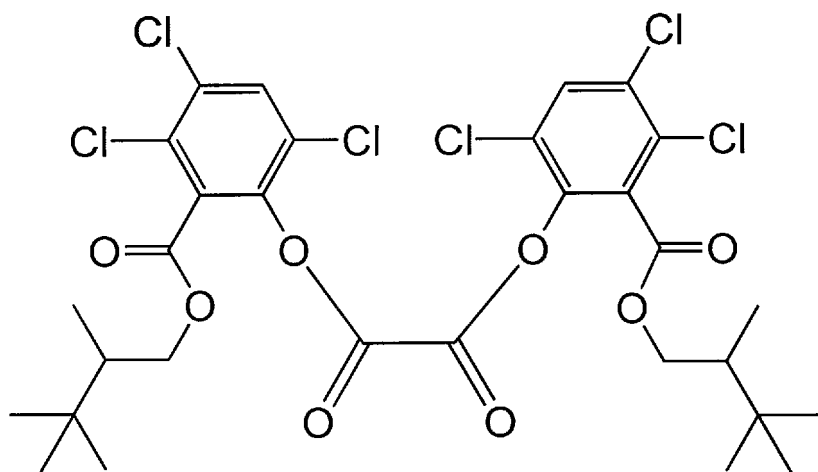
Figure 41



bis{3,4,6-trichloro-2-[(2,2,3-trimethylbutoxy)carbonyl]phenyl} oxalate

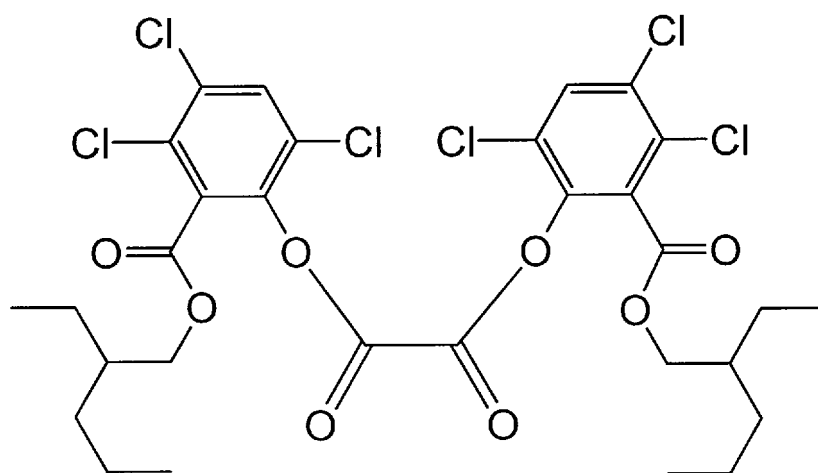
Figure 42

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bis{3,4,6-trichloro-2-[(2,3,3-trimethylbutoxy)carbonyl]phenyl} oxalate

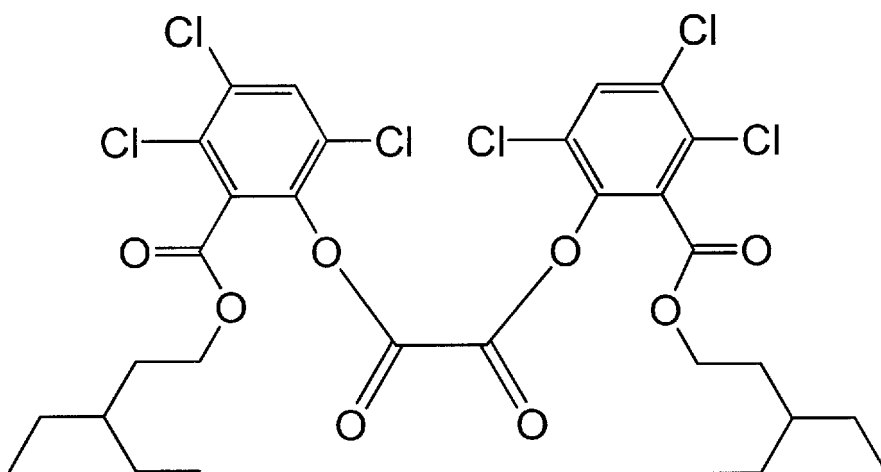
Figure 43



bis{3,4,6-trichloro-2-[(2-ethylpentyloxy)carbonyl]phenyl} oxalate

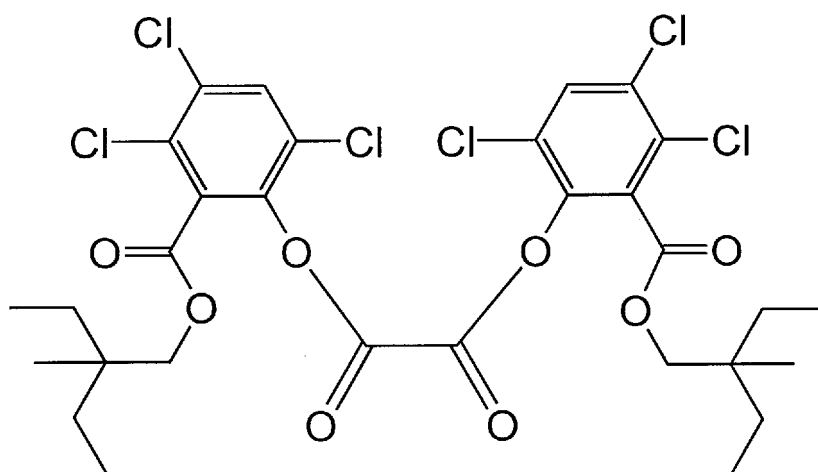
Figure 44

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bis{3,4,6-trichloro-2-[(3-ethylpentyloxy)carbonyl]phenyl} oxalate

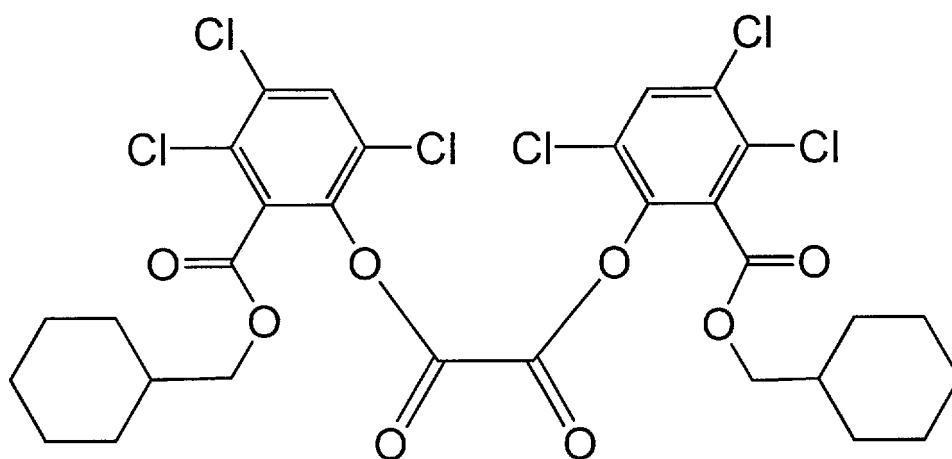
Figure 45



bis{3,4,6-trichloro-2-[(2-ethyl-2-methylbutoxy)carbonyl]phenyl} oxalate

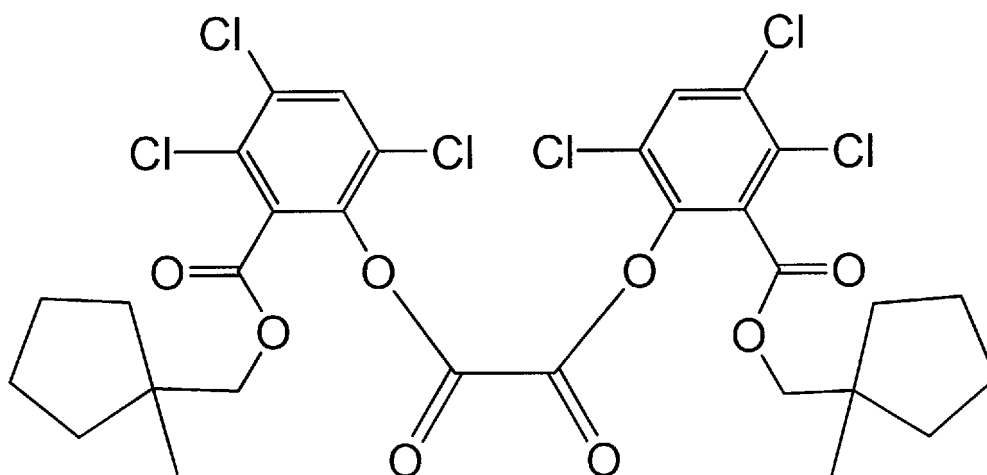
Figure 46

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bis{3,4,6-trichloro-2-[(cyclohexylmethoxy)carbonyl]phenyl} oxalate

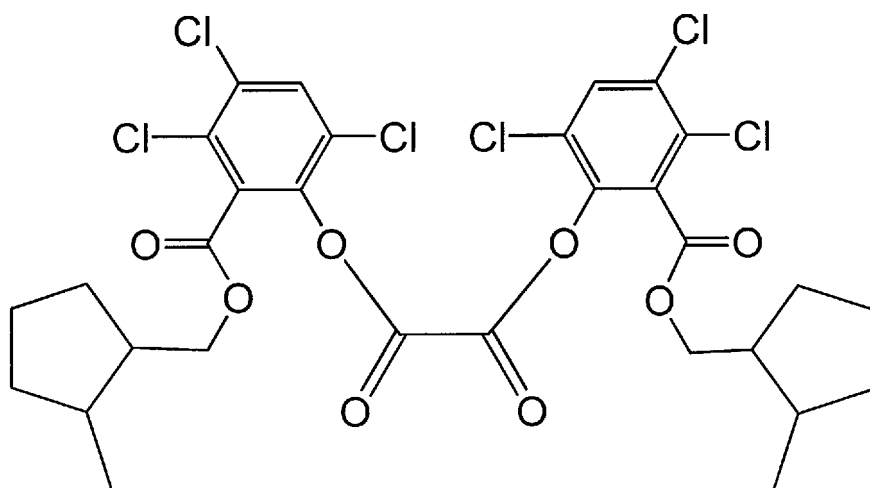
Figure 47



bis(3,4,6-trichloro-2-[(1-methylcyclopentyl)methoxy]carbonyl]phenyl) oxalate

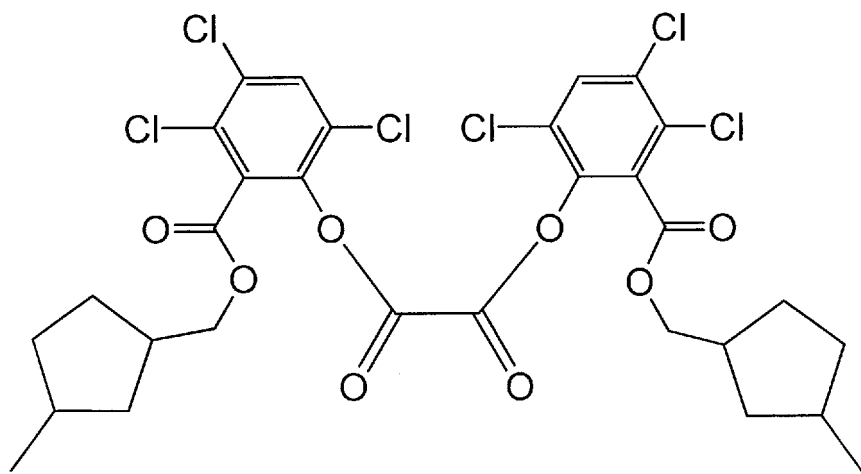
Figure 48

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bis(3,4,6-trichloro-2-[[2-methylcyclopentyl)methoxy]carbonyl]phenyl) oxalate

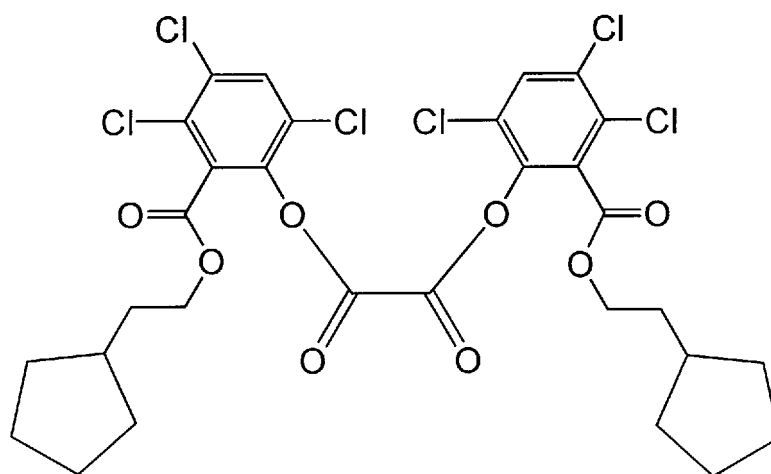
Figure 49



bis(3,4,6-trichloro-2-[[3-methylcyclopentyl)methoxy]carbonyl]phenyl) oxalate

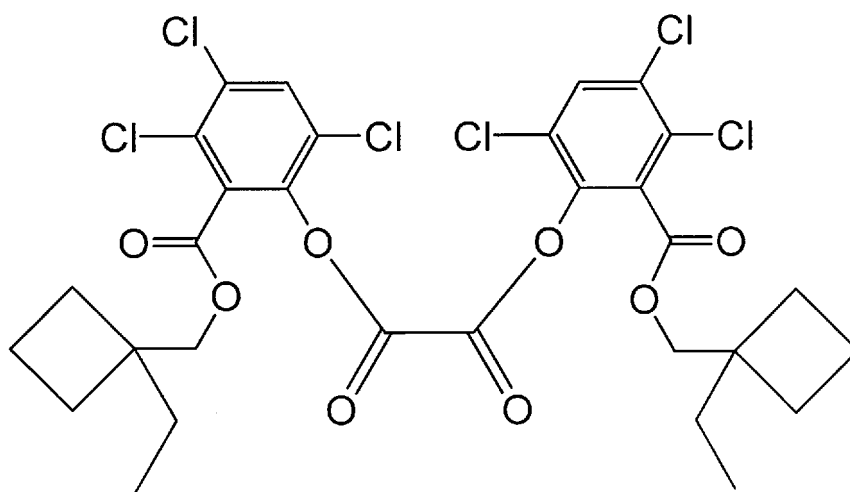
Figure 50

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bis{3,4,6-trichloro-2-[(2-cyclopentylethoxy)carbonyl]phenyl} oxalate

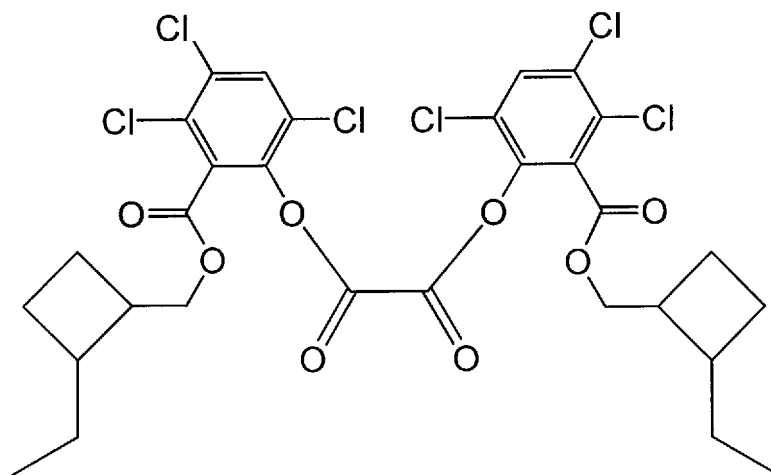
Figure 51



bis(3,4,6-trichloro-2-[[1-ethylcyclobutyl)methoxy]carbonyl]phenyl) oxalate

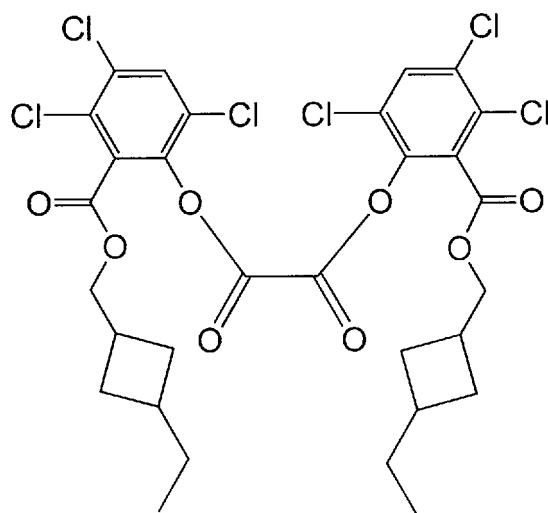
Figure 52

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bis(3,4,6-trichloro-2-[[2-ethylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

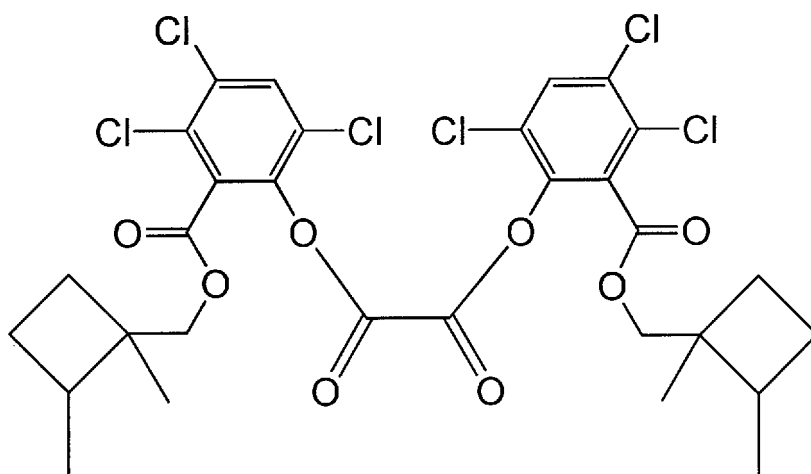
Figure 53



bis(3,4,6-trichloro-2-[[3-ethylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

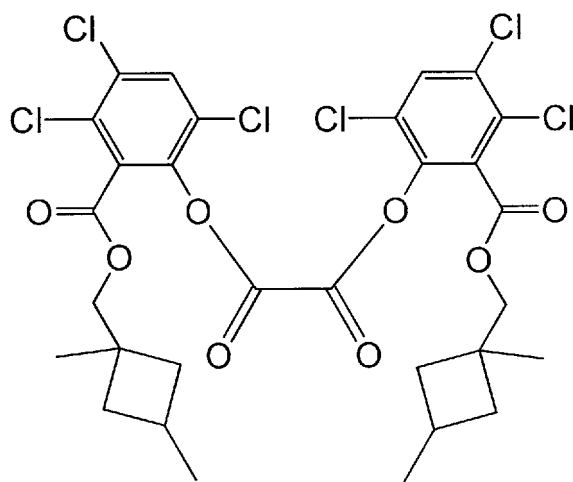
Figure 54

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bis(3,4,6-trichloro-2- {[(1,2-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

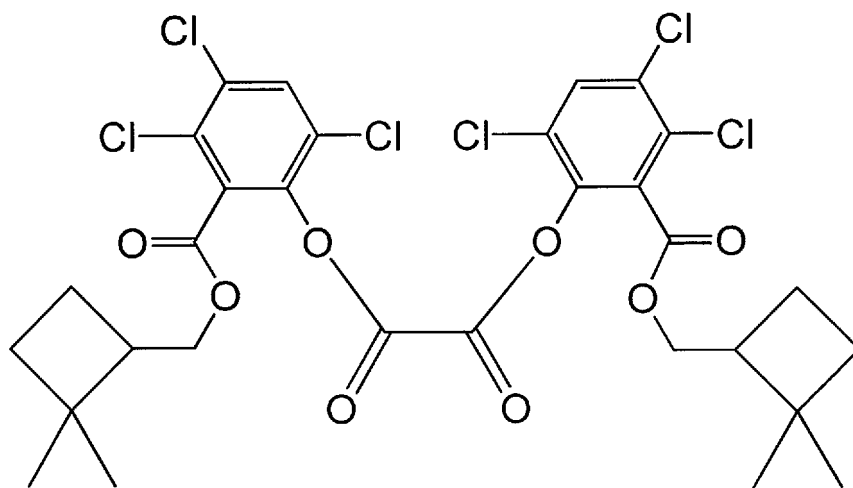
Figure 55



bis(3,4,6-trichloro-2- {[(1,3-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

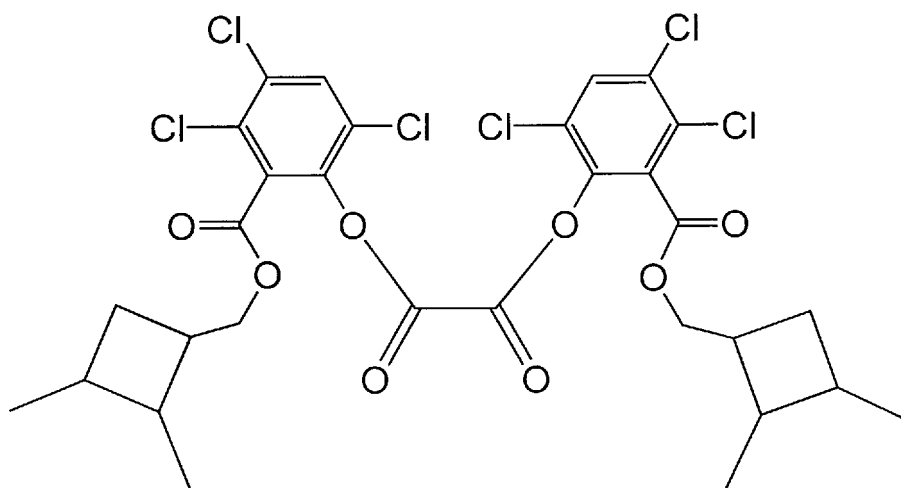
Figure 56

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bis(3,4,6-trichloro-2-{{(2,2-dimethylcyclobutyl)methoxy}carbonyl}phenyl) oxalate

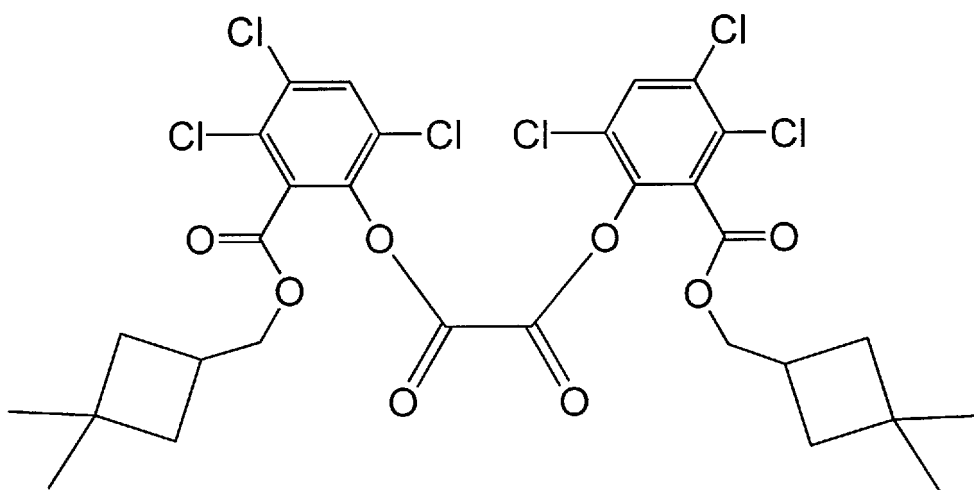
Figure 57



bis(3,4,6-trichloro-2-{{(2,3-dimethylcyclobutyl)methoxy}carbonyl}phenyl) oxalate

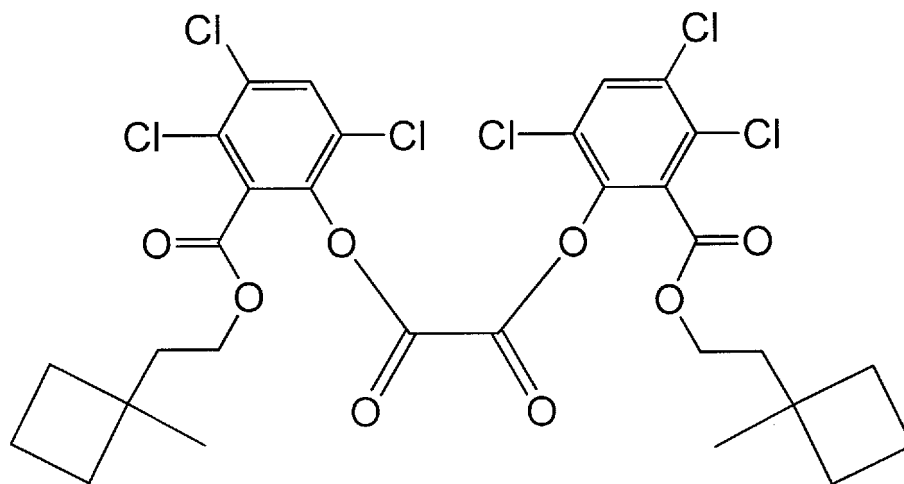
Figure 58

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bis(3,4,6-trichloro-2-[[3,3-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

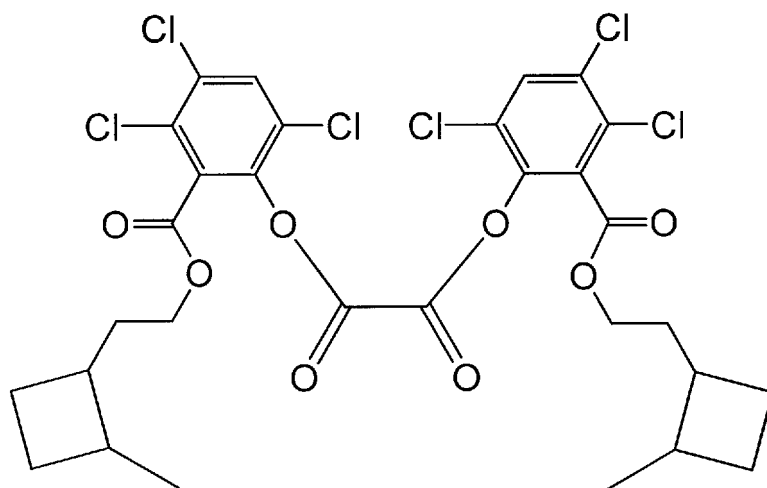
Figure 59



bis(3,4,6-trichloro-2-[[2-(1-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

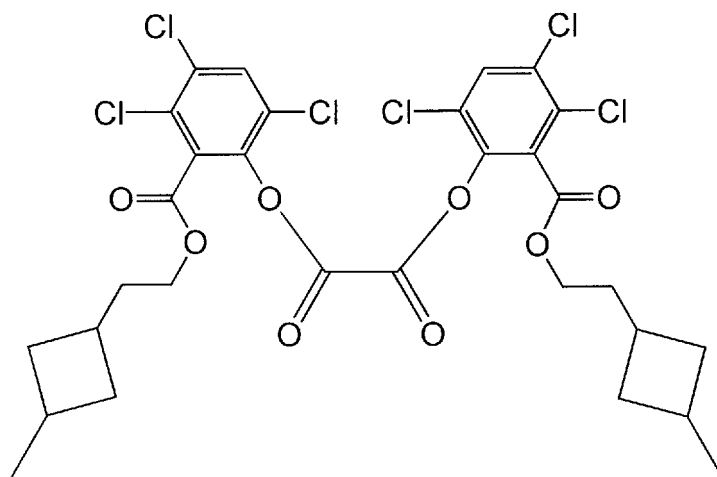
Figure 60

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bis(3,4,6-trichloro-2-[[2-(2-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

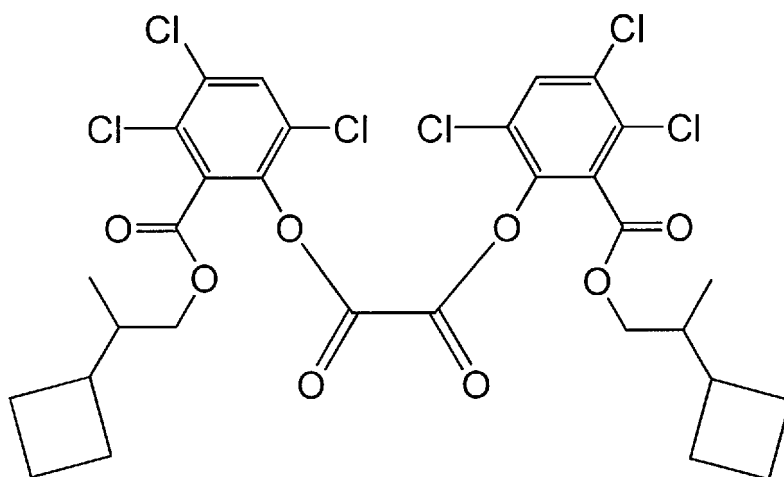
Figure 61



bis(3,4,6-trichloro-2-[[2-(3-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

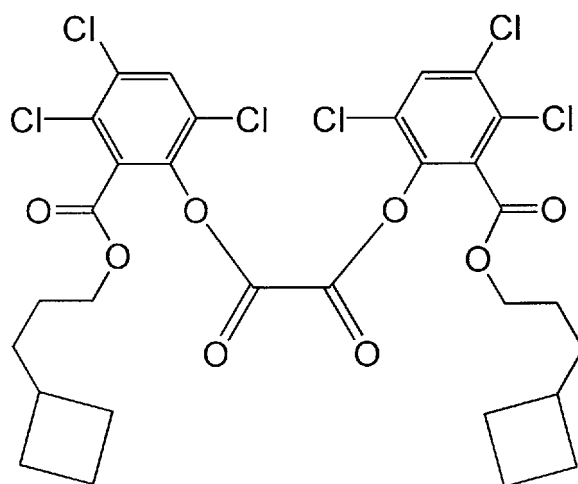
Figure 62

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bis{3,4,6-trichloro-2-[(2-cyclobutyl)propoxy]carbonyl}phenyl} oxalate

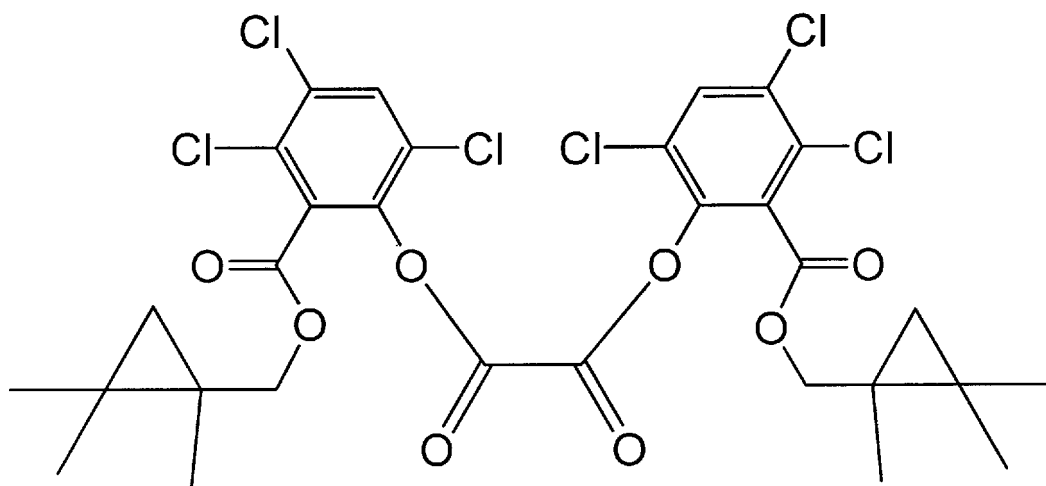
Figure 63



bis{3,4,6-trichloro-2-[(3-cyclobutyl)propoxy]carbonyl}phenyl} oxalate

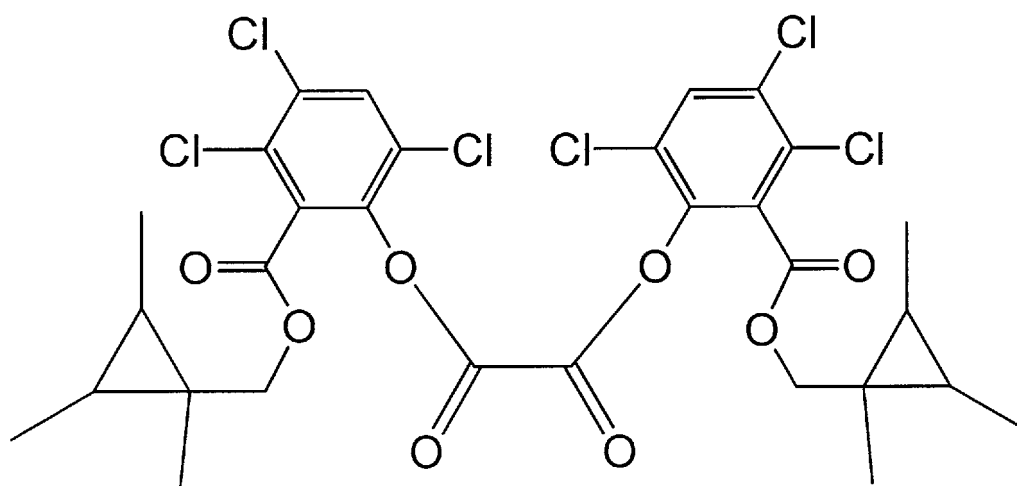
Figure 64

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bis(3,4,6-trichloro-2-{{[(1,2,2-trimethylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

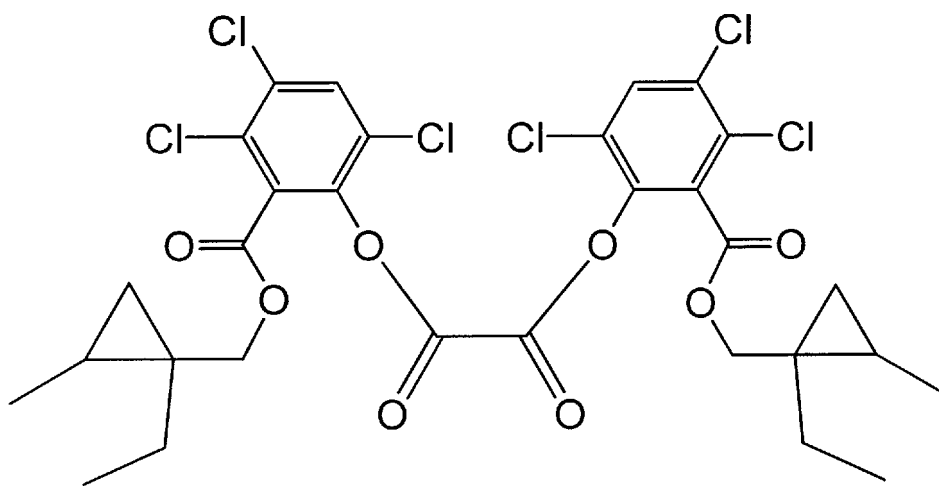
Figure 65



bis(3,4,6-trichloro-2-{{[(1,2,3-trimethylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

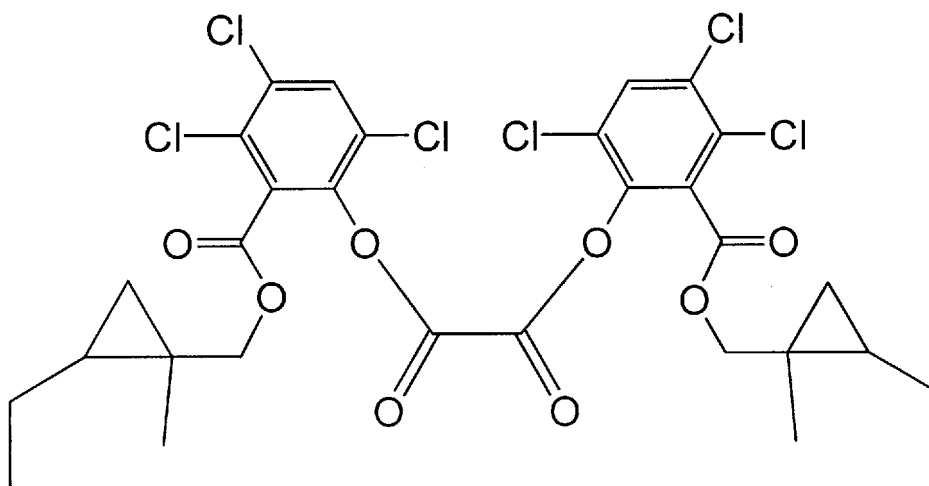
Figure 66

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bis(3,4,6-trichloro-2-([(1-ethyl-2-methylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

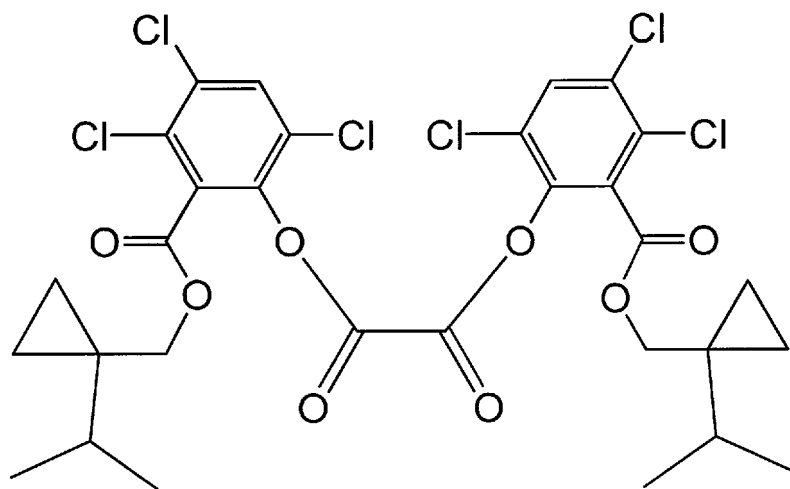
Figure 67



bis(3,4,6-trichloro-2-([(2-ethyl-1-methylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

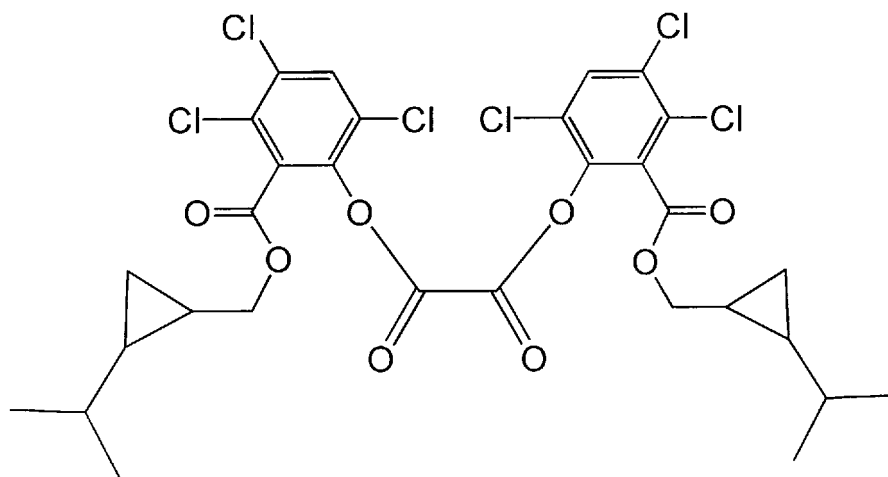
Figure 68

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bis[3,4,6-trichloro-2-([1-(1-methyl-ethyl)cyclopropyl]methoxy)carbonyl]phenyl oxalate

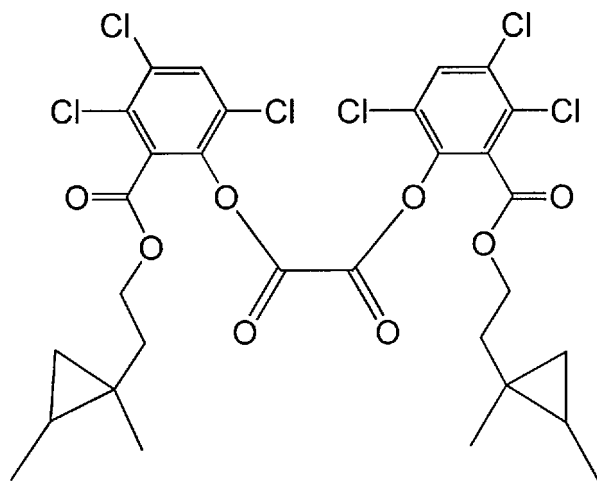
Figure 69



bis[3,4,6-trichloro-2-([2-(1-methyl-ethyl)cyclopropyl]methoxy)carbonyl]phenyl oxalate

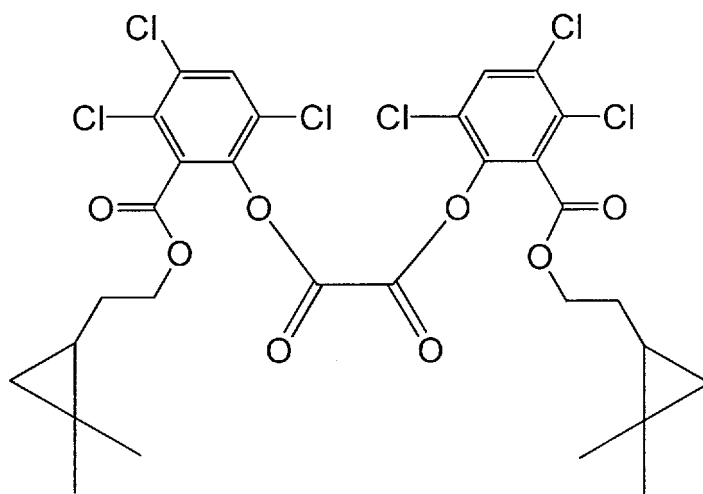
Figure 70

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bis(3,4,6-trichloro-2-{{2-(1,2-dimethylcyclopropyl)ethoxy}carbonyl}phenyl) oxalate

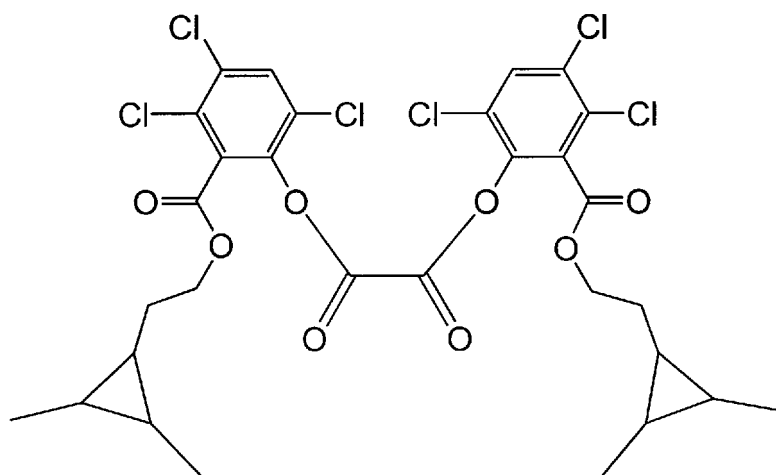
Figure 71



bis(3,4,6-trichloro-2-{{2-(2,2-dimethylcyclopropyl)ethoxy}carbonyl}phenyl) oxalate

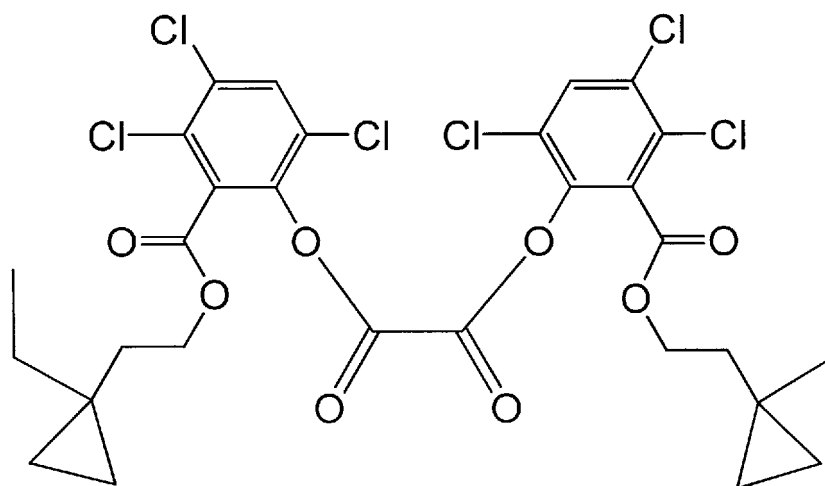
Figure 72

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bis(3,4,6-trichloro-2-{[2-(2,3-dimethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

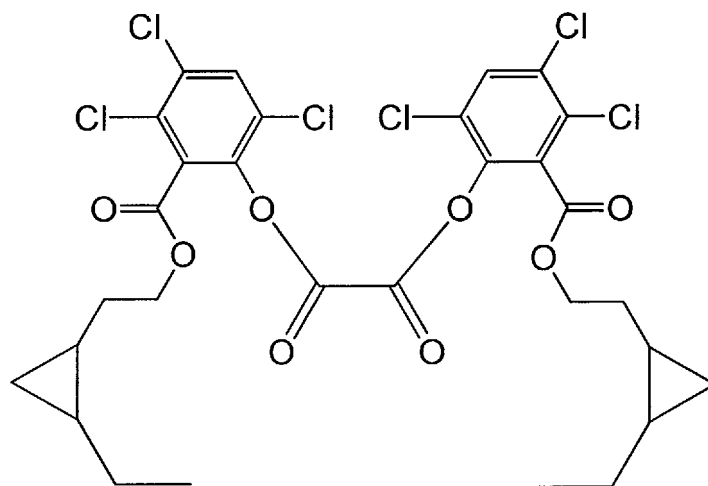
Figure 73



bis(3,4,6-trichloro-2-{[2-(1-ethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

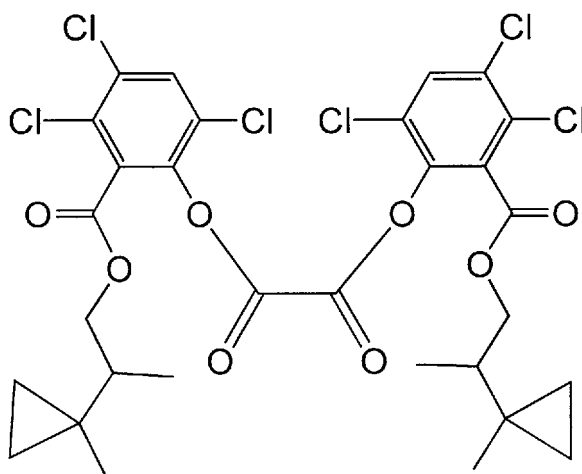
Figure 74

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bis(3,4,6-trichloro-2- {[2-(2-ethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

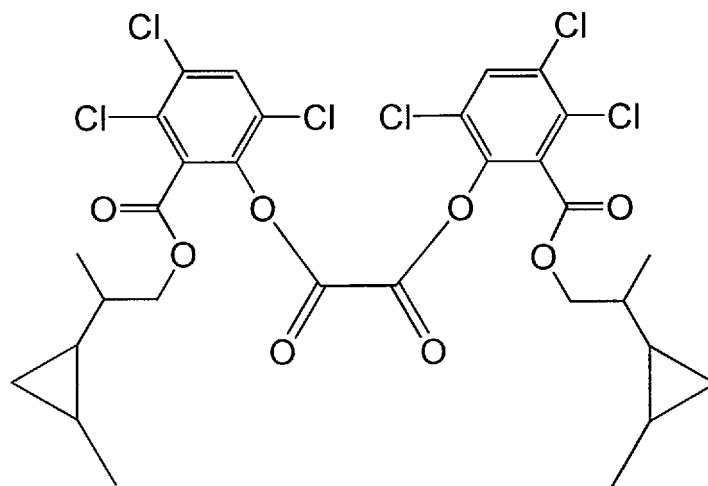
Figure 75



bis(3,4,6-trichloro-2- {[2-(1-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

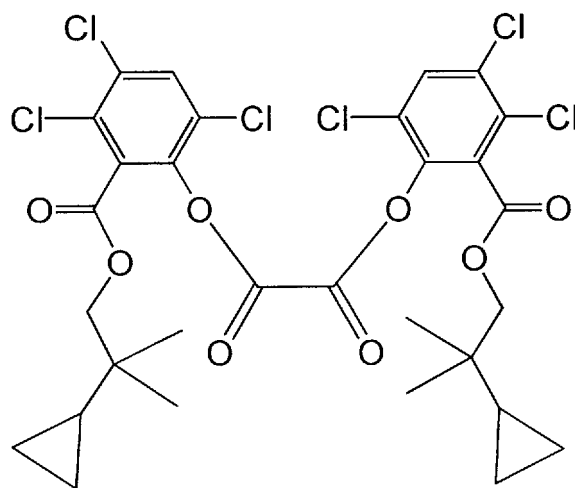
Figure 76

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bis(3,4,6-trichloro-2- {[2-(2-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

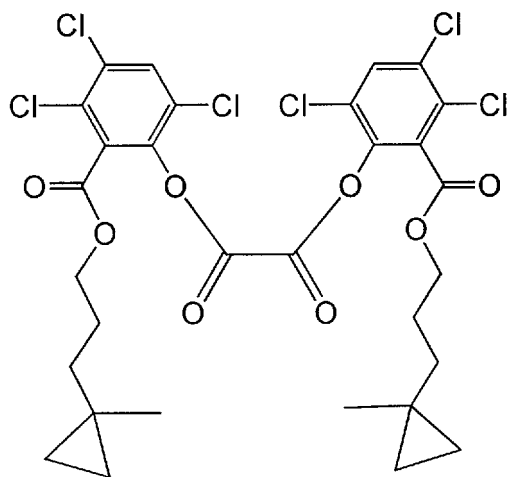
Figure 77



bis{3,4,6-trichloro-2-[(2-cyclopropyl-2-methylpropoxy)carbonyl]phenyl} oxalate

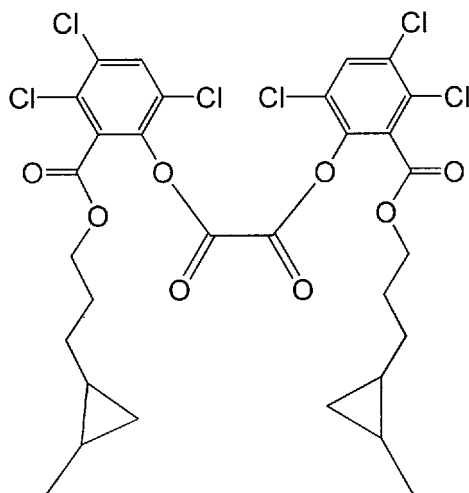
Figure 78

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bis(3,4,6-trichloro-2-{[3-(1-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

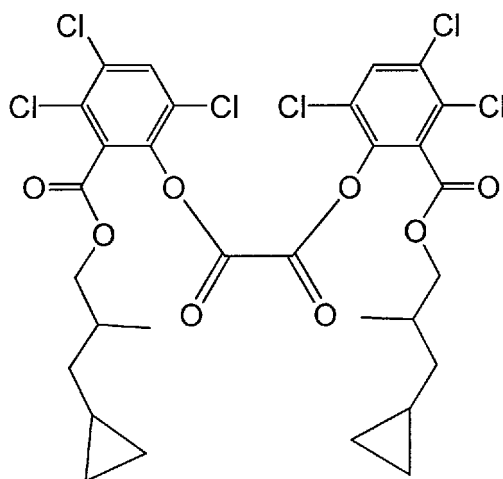
Figure 79



bis(3,4,6-trichloro-2-{[3-(2-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

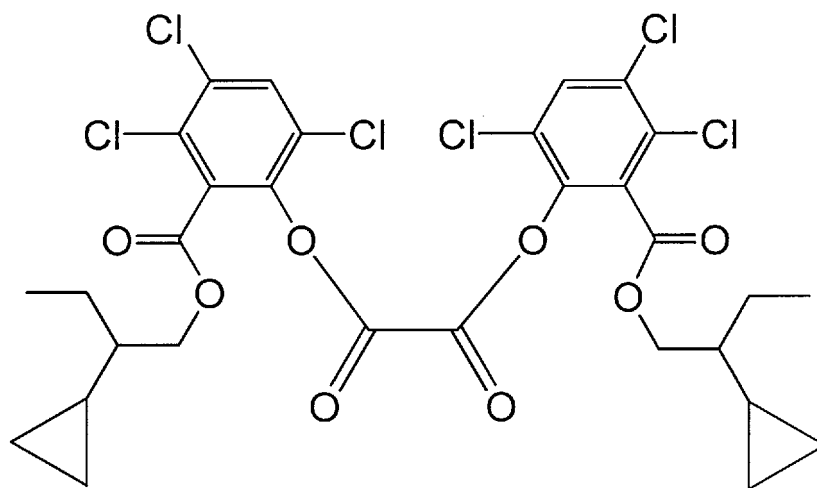
Figure 80

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bis{3,4,6-trichloro-2-[(3-cyclopropyl-2-methylpropoxy)carbonyl]phenyl} oxalate

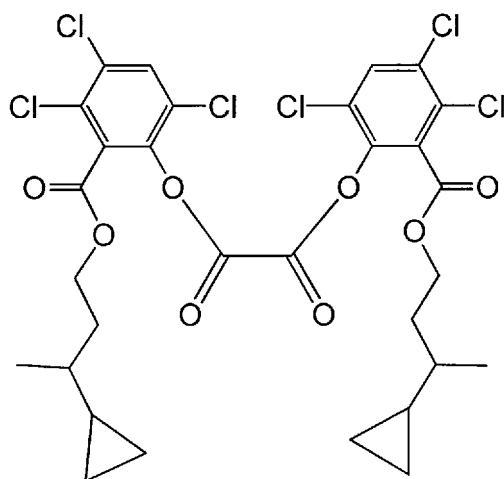
Figure 81



bis{3,4,6-trichloro-2-[(2-cyclopropylbutoxy)carbonyl]phenyl} oxalate

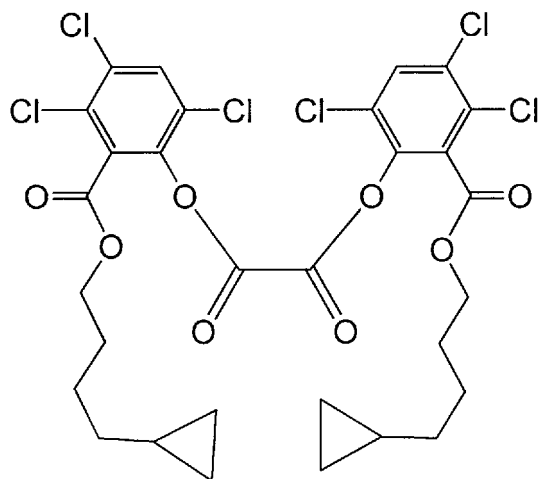
Figure 82

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bis{3,4,6-trichloro-2-[(3-cyclopropylbutoxy)carbonyl]phenyl} oxalate

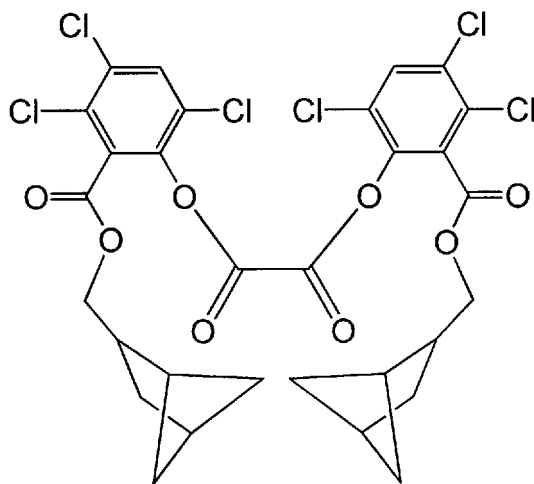
Figure 83



bis{3,4,6-trichloro-2-[(4-cyclopropylbutoxy)carbonyl]phenyl} oxalate

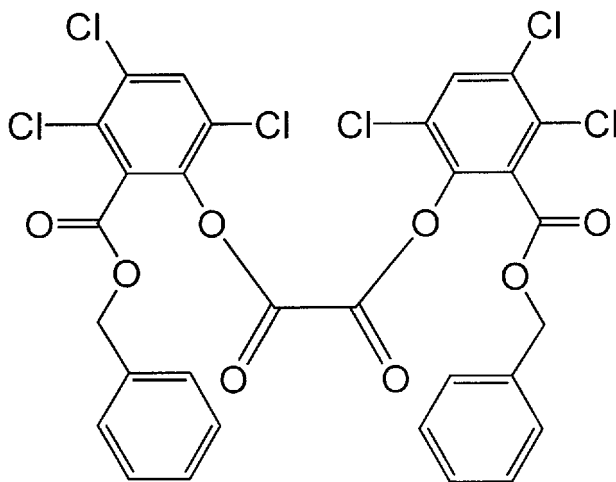
Figure 84

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bis{2-[(bicyclo[2.1.1]hexan-2-ylmethoxy)carbonyl]-3,4,6-trichlorophenyl} oxalate

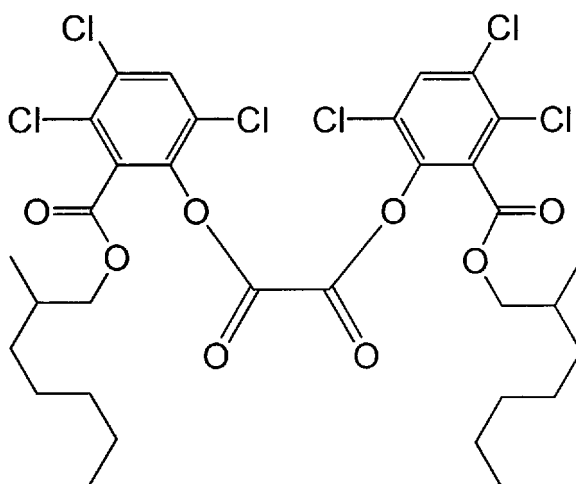
Figure 85



bis{3,4,6-trichloro-2-[(phenylmethoxy)carbonyl]phenyl} oxalate

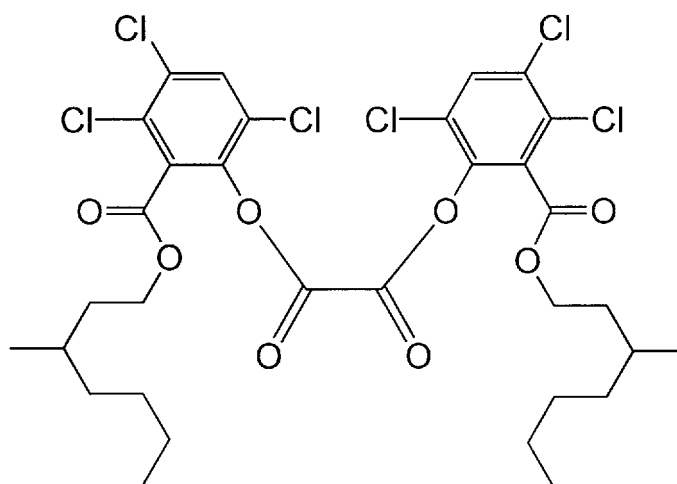
Figure 86

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bis{3,4,6-trichloro-2-[(2-methylheptyloxy)carbonyl]phenyl} oxalate

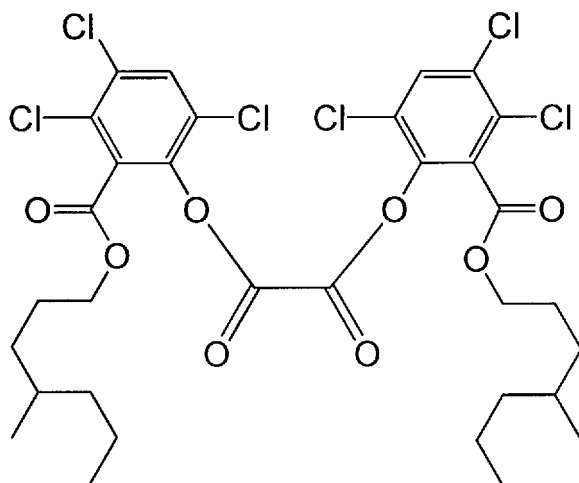
Figure 87



bis{3,4,6-trichloro-2-[(3-methylheptyloxy)carbonyl]phenyl} oxalate

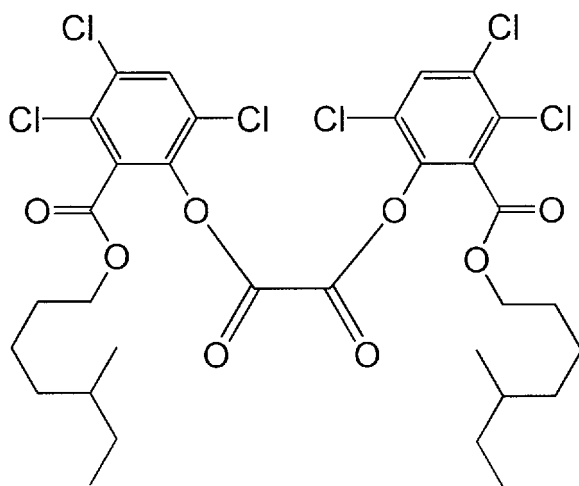
Figure 88

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bis{3,4,6-trichloro-2-[(4-methylheptyloxy)carbonyl]phenyl} oxalate

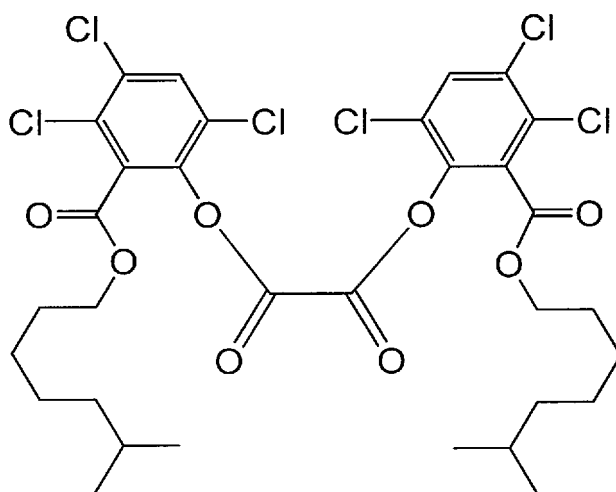
Figure 89



bis{3,4,6-trichloro-2-[(5-methylheptyloxy)carbonyl]phenyl} oxalate

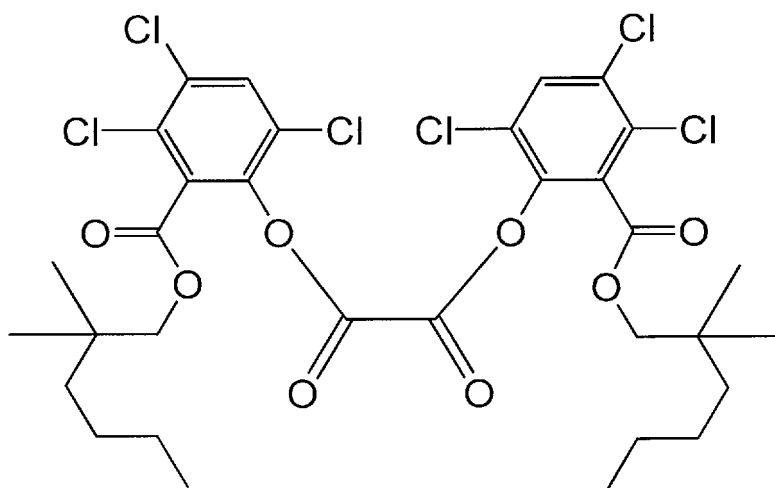
Figure 90

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bis{3,4,6-trichloro-2-[(6-methylheptyloxy)carbonyl]phenyl} oxalate

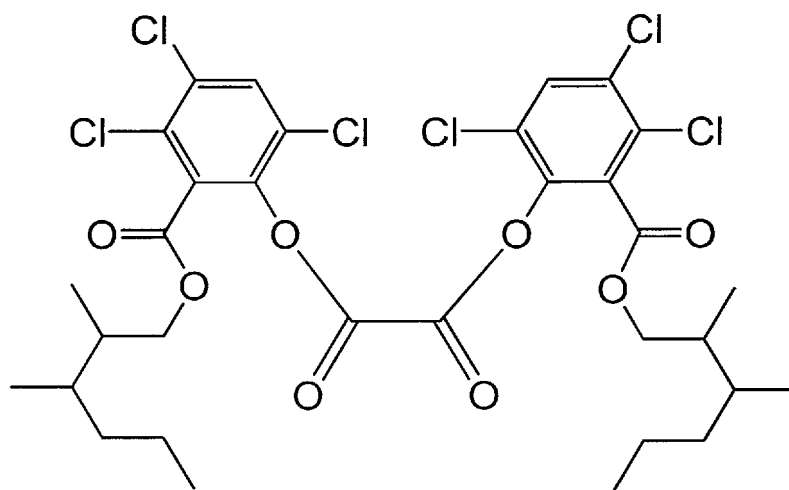
Figure 91



bis{3,4,6-trichloro-2-[(2,2-dimethylhexyloxy)carbonyl]phenyl} oxalate

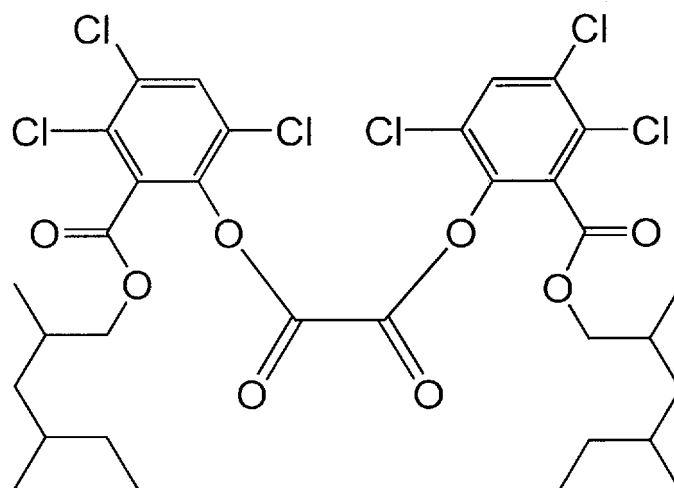
Figure 92

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bis{3,4,6-trichloro-2-[(2,3-dimethylhexyloxy)carbonyl]phenyl} oxalate

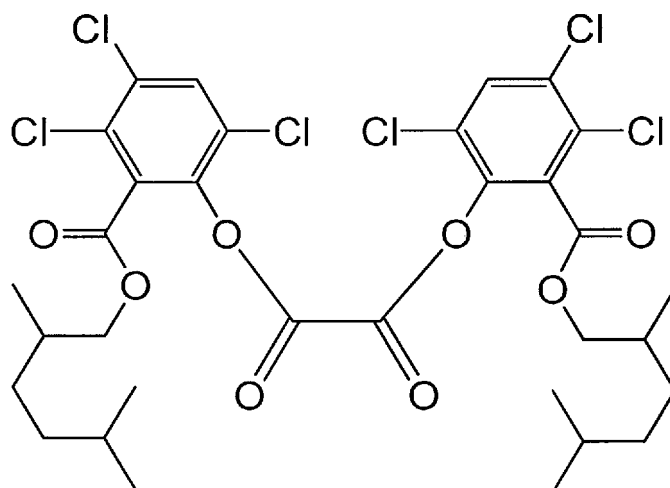
Figure 93



bis{3,4,6-trichloro-2-[(2,4-dimethylhexyloxy)carbonyl]phenyl} oxalate

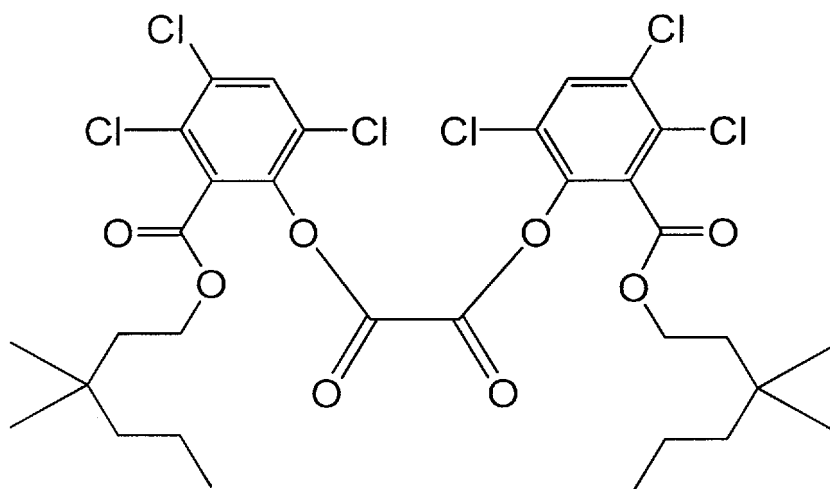
Figure 94

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bis{3,4,6-trichloro-2-[(2,5-dimethylhexyloxy)carbonyl]phenyl} oxalate

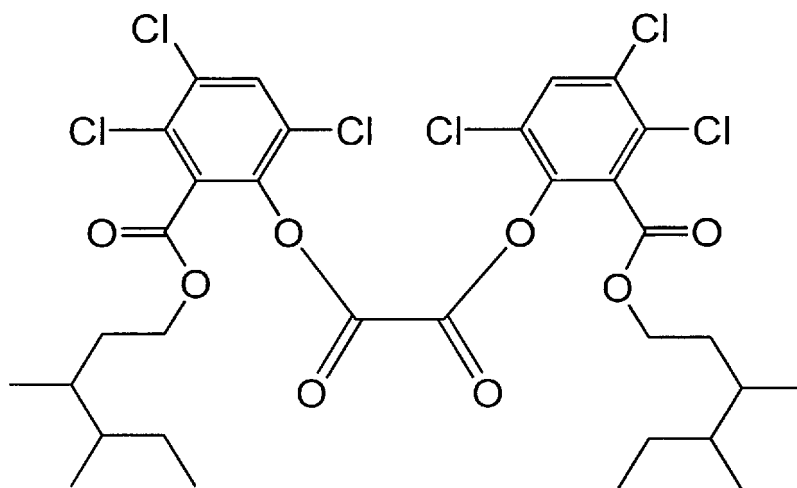
Figure 95



bis{3,4,6-trichloro-2-[(3,3-dimethylhexyloxy)carbonyl]phenyl} oxalate

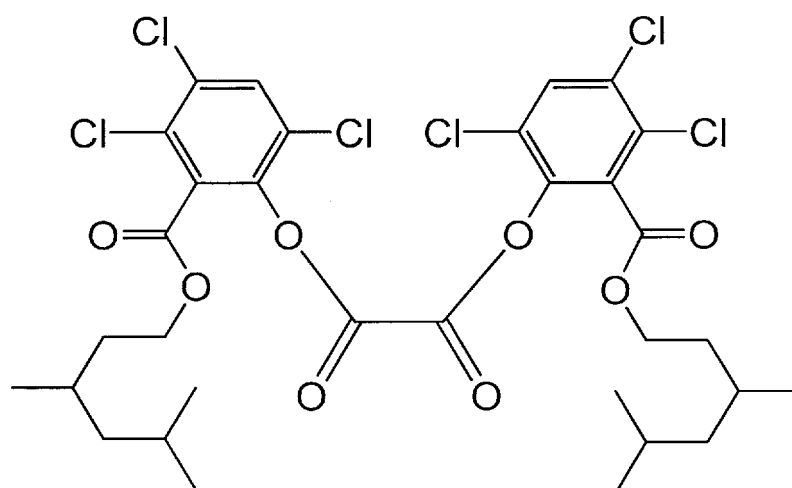
Figure 96

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bis{3,4,6-trichloro-2-[(3,4-dimethylhexyloxy)carbonyl]phenyl} oxalate

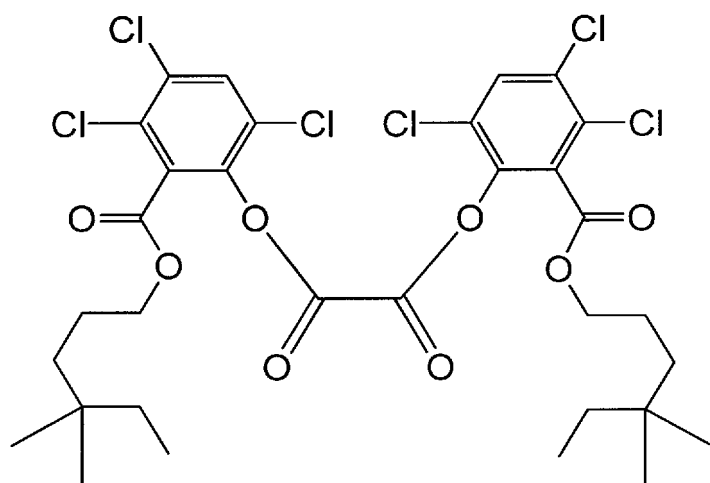
Figure 97



bis{3,4,6-trichloro-2-[(3,5-dimethylhexyloxy)carbonyl]phenyl} oxalate

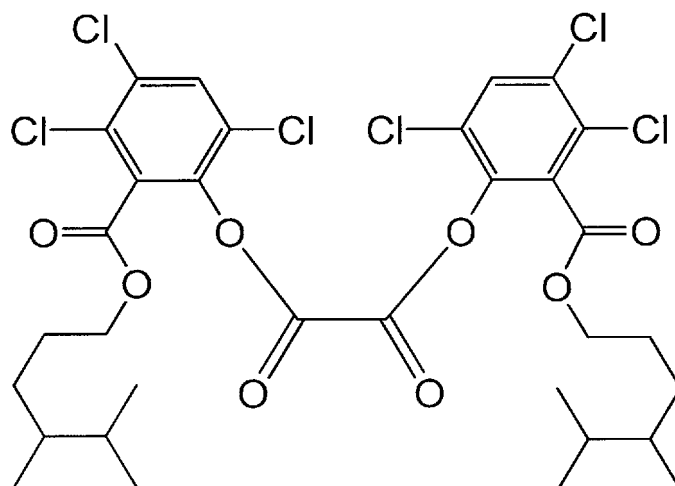
Figure 98

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bis{3,4,6-trichloro-2-[(4,4-dimethylhexyloxy)carbonyl]phenyl} oxalate

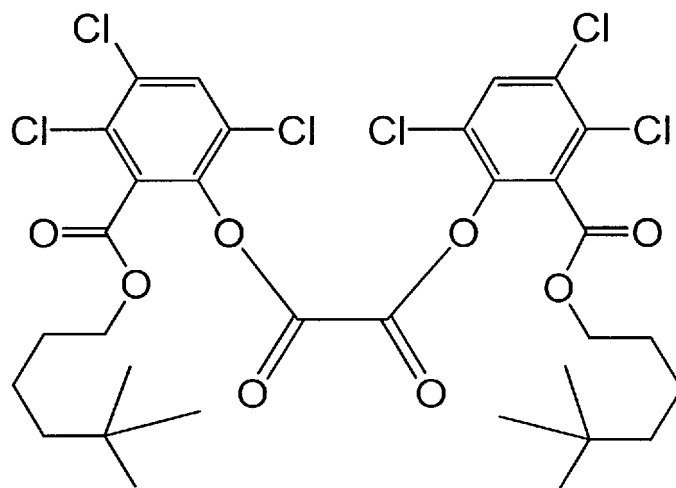
Figure 99



bis{3,4,6-trichloro-2-[(4,5-dimethylhexyloxy)carbonyl]phenyl} oxalate

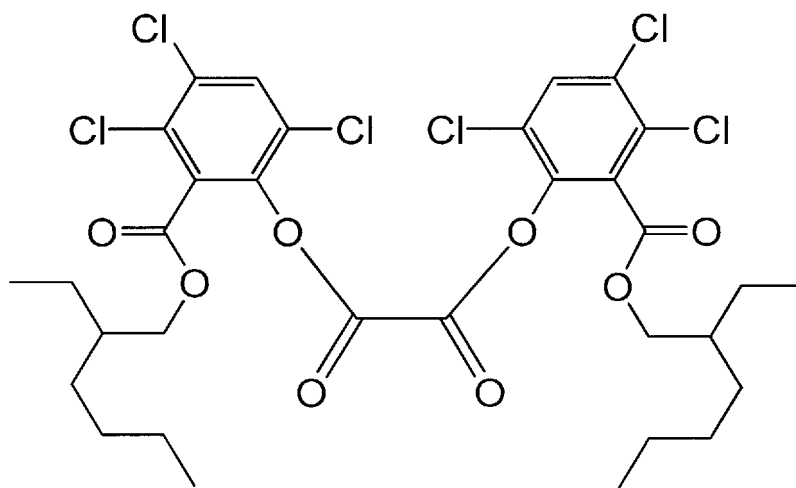
Figure 100

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bis{3,4,6-trichloro-2-[(5,5-dimethylhexyloxy)carbonyl]phenyl} oxalate

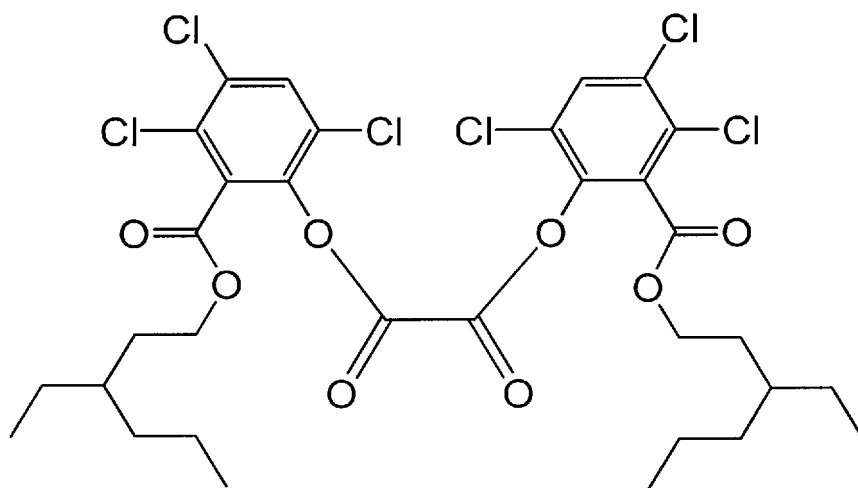
Figure 101



bis{3,4,6-trichloro-2-[(2-ethylhexyloxy)carbonyl]phenyl} oxalate

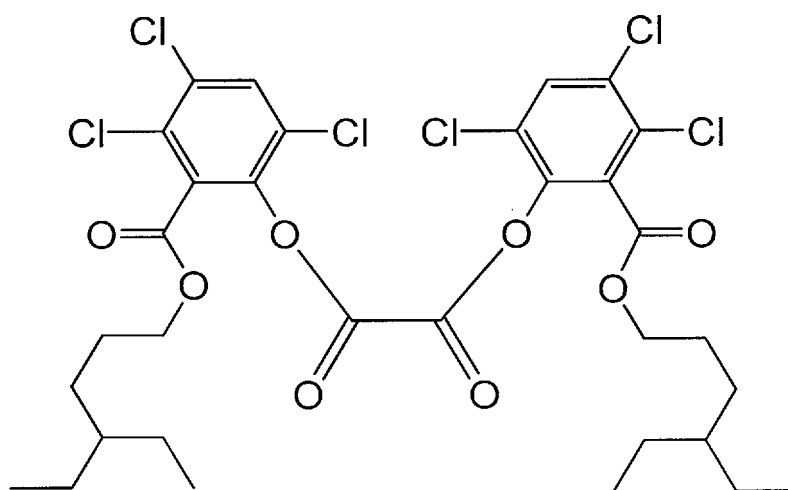
Figure 102

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bis{3,4,6-trichloro-2-[(3-ethylhexyloxy)carbonyl]phenyl} oxalate

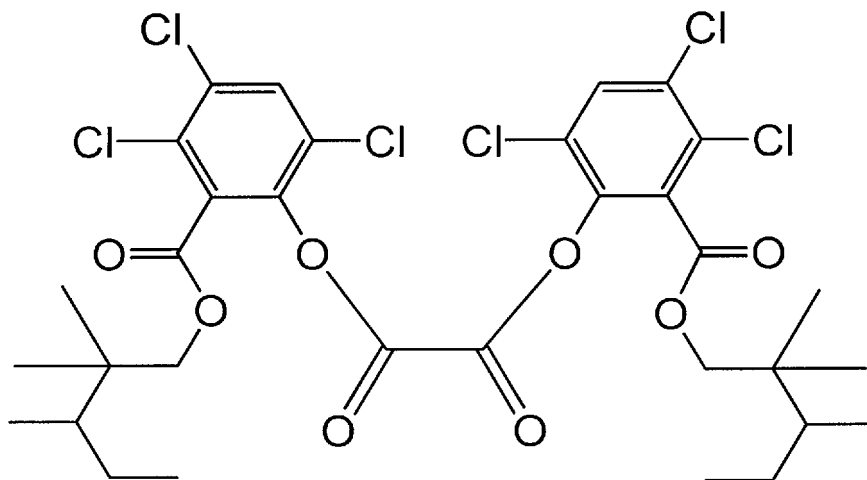
Figure 103



bis{3,4,6-trichloro-2-[(4-ethylhexyloxy)carbonyl]phenyl} oxalate

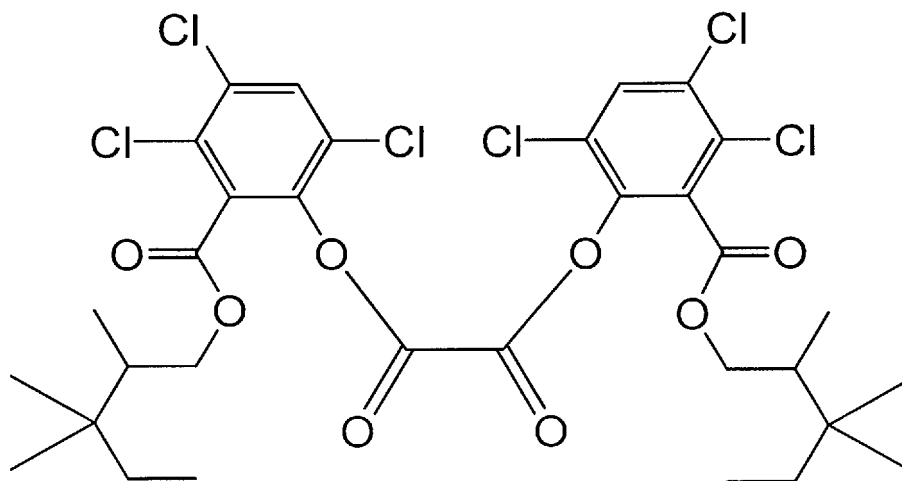
Figure 104

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bis{3,4,6-trichloro-2-[(2,2,3-trimethylpentyloxy)carbonyl]phenyl} oxalate

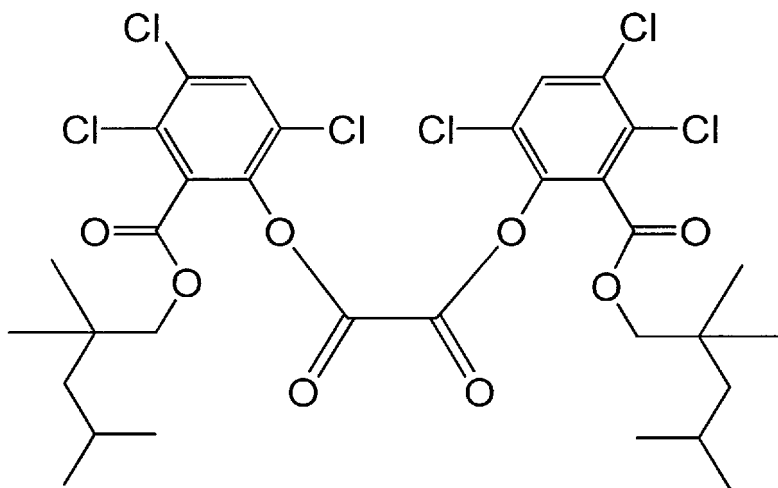
Figure 105



bis{3,4,6-trichloro-2-[(2,3,3-trimethylpentyloxy)carbonyl]phenyl} oxalate

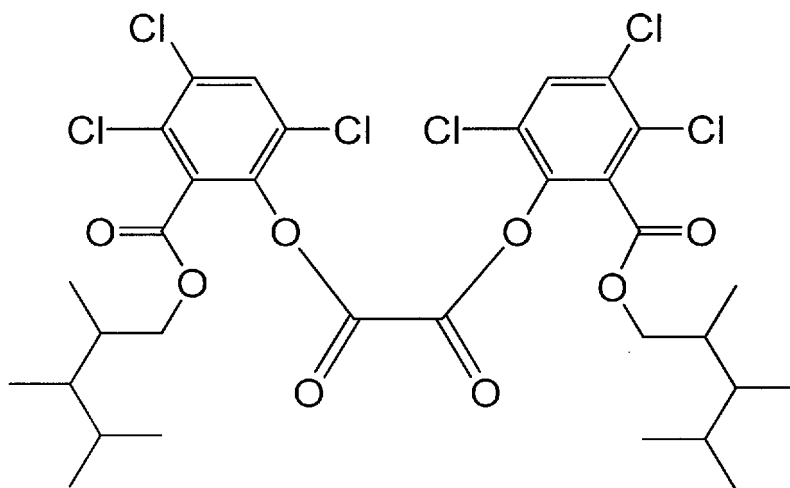
Figure 106

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bis{3,4,6-trichloro-2-[(2,2,4-trimethylpentyl)oxy]carbonyl}phenyl} oxalate

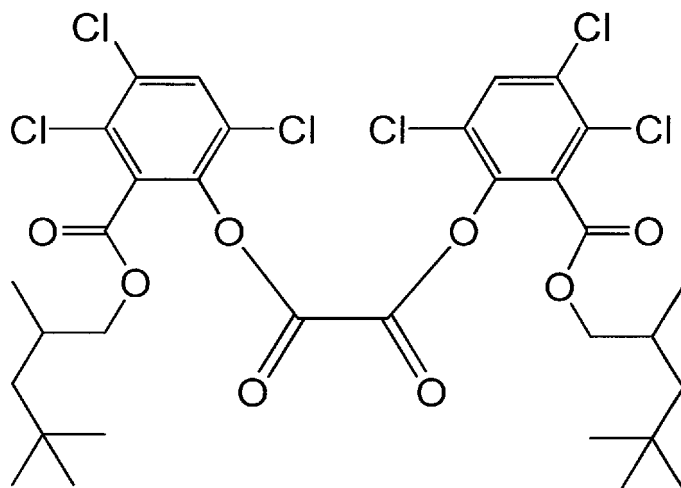
Figure 107



bis{3,4,6-trichloro-2-[(2,3,4-trimethylpentyl)oxy]carbonyl}phenyl} oxalate

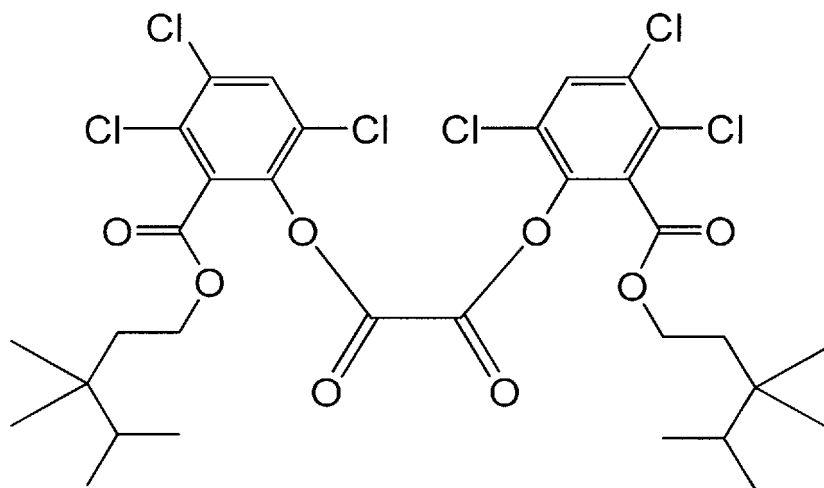
Figure 108

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bis{3,4,6-trichloro-2-[(2,4,4-trimethylpentyloxy)carbonyl]phenyl} oxalate

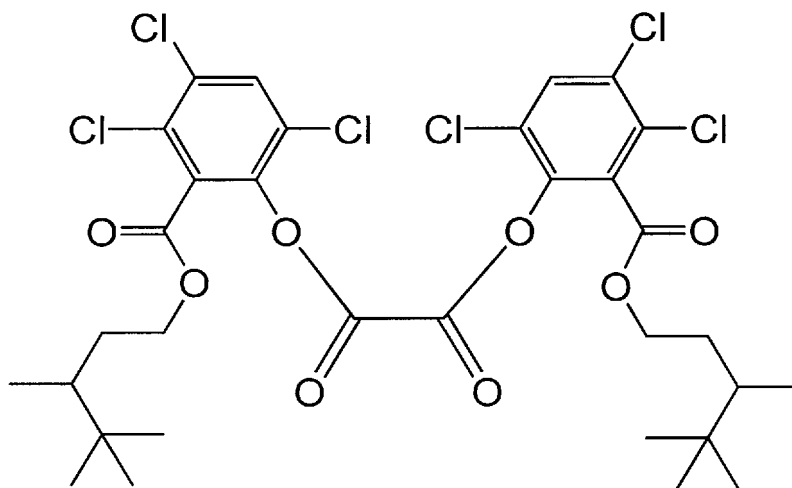
Figure 109



bis{3,4,6-trichloro-2-[(3,3,4-trimethylpentyloxy)carbonyl]phenyl} oxalate

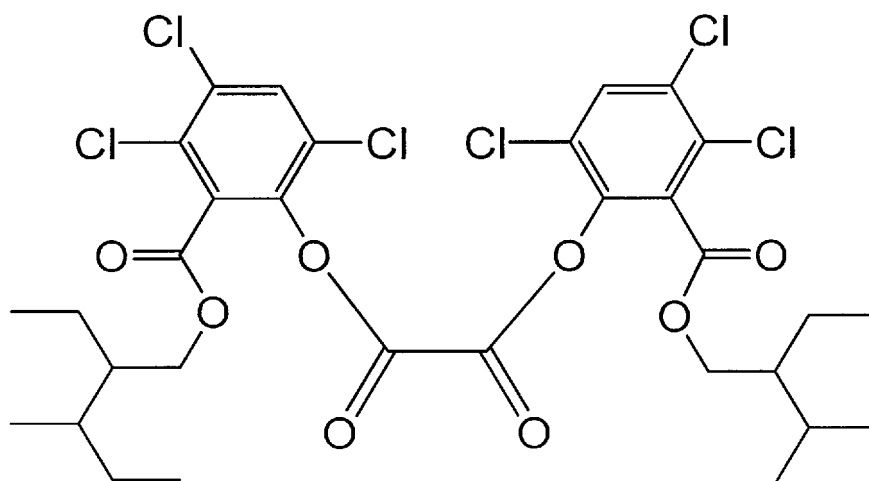
Figure 110

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bis{3,4,6-trichloro-2-[(3,4,4-trimethylpentyloxy)carbonyl]phenyl} oxalate

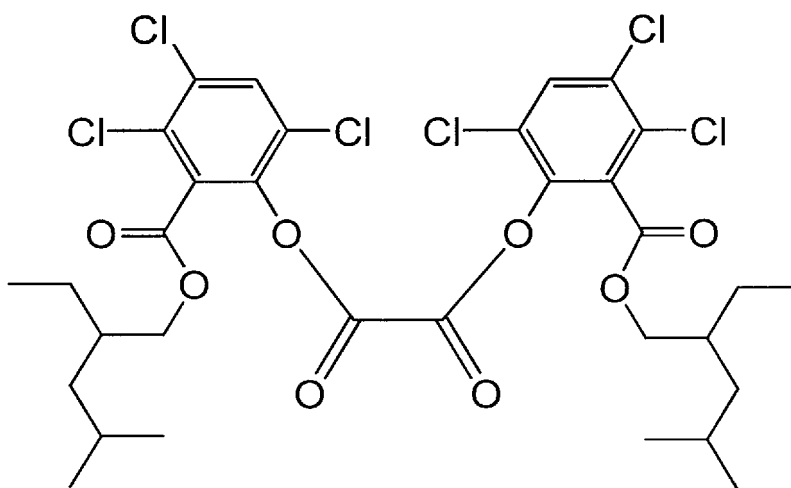
Figure 111



bis{3,4,6-trichloro-2-[(2-ethyl-3-methylpentyloxy)carbonyl]phenyl} oxalate

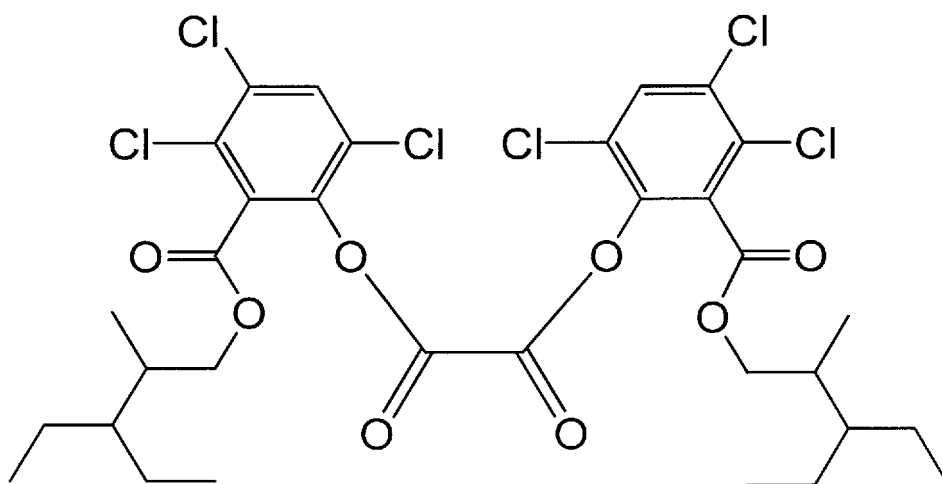
Figure 112

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bis{3,4,6-trichloro-2-[(2-ethyl-4-methylpentyloxy)carbonyl]phenyl} oxalate

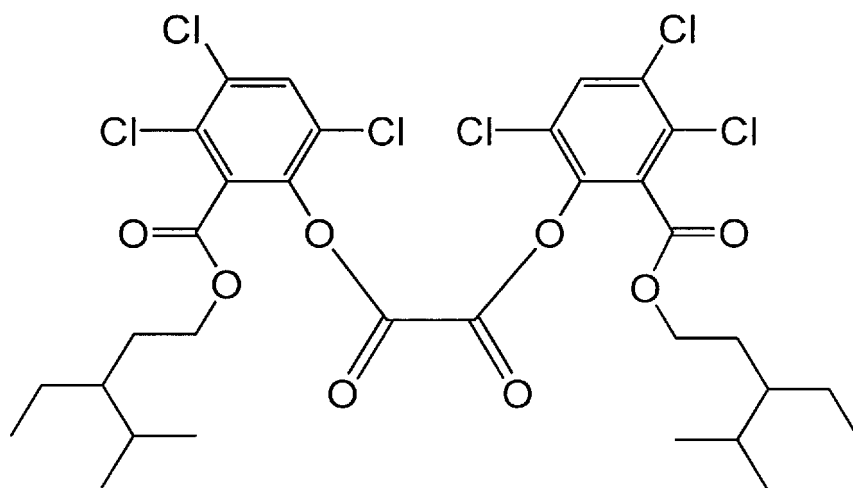
Figure 113



bis{3,4,6-trichloro-2-[(3-ethyl-2-methylpentyloxy)carbonyl]phenyl} oxalate

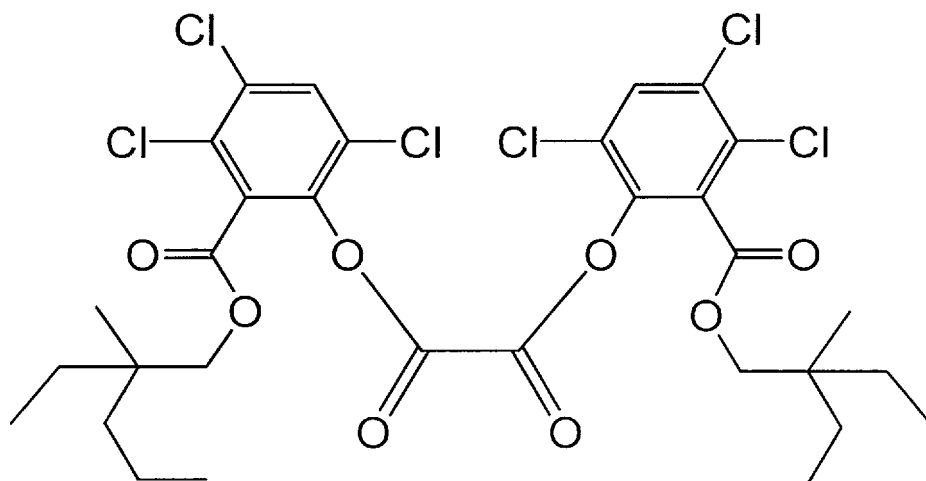
Figure 114

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bis{3,4,6-trichloro-2-[(3-ethyl-4-methylpentyloxy)carbonyl]phenyl} oxalate

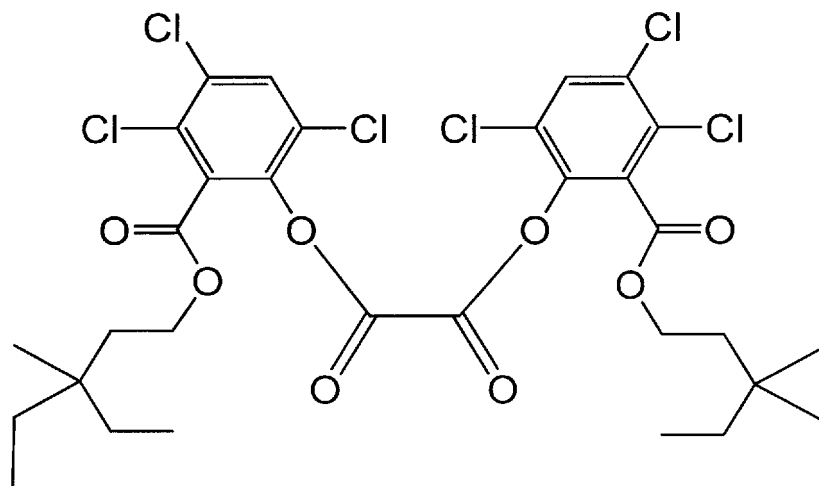
Figure 115



bis{3,4,6-trichloro-2-[(2-ethyl-2-methylpentyloxy)carbonyl]phenyl} oxalate

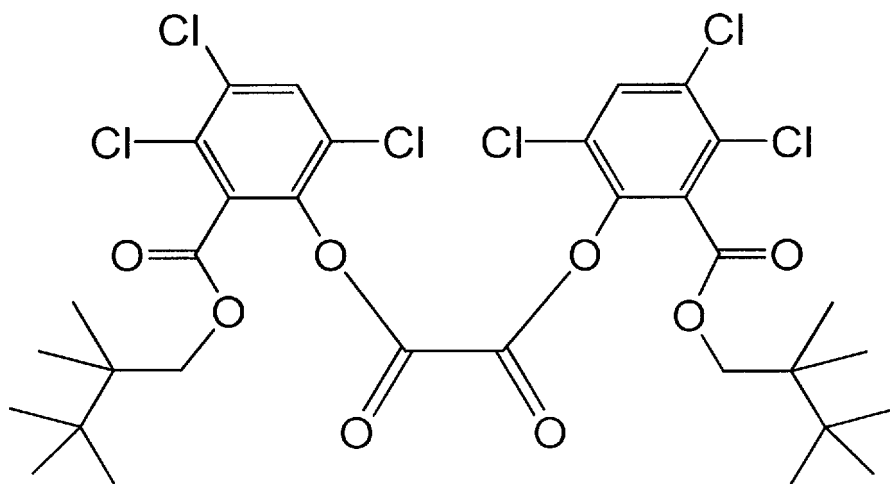
Figure 116

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bis{3,4,6-trichloro-2-[(3-ethyl-3-methylpentyloxy)carbonyl]phenyl} oxalate

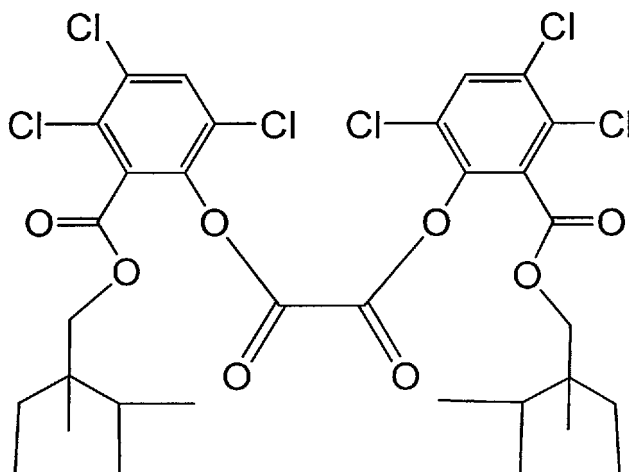
Figure 117



bis{3,4,6-trichloro-2-[(2,2,3,3-tetramethylbutoxy)carbonyl]phenyl} oxalate

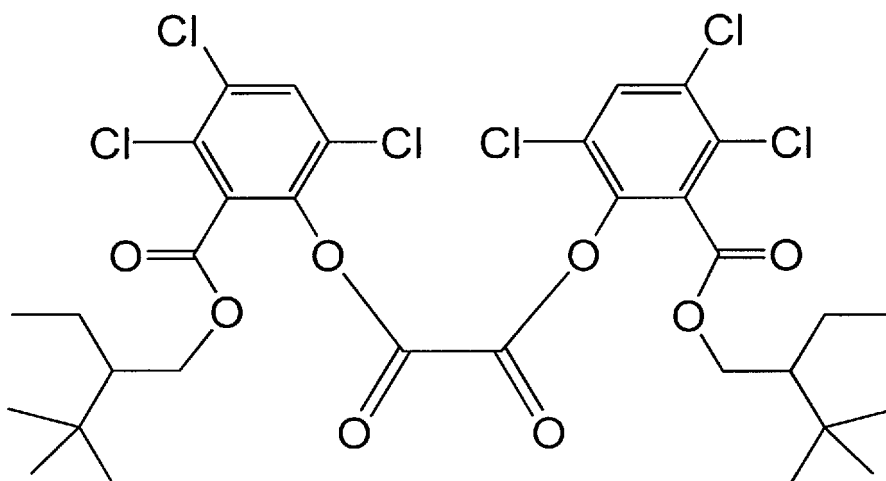
Figure 118

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bis{3,4,6-trichloro-2-[(2-ethyl-2,3-dimethylbutoxy)carbonyl]phenyl} oxalate

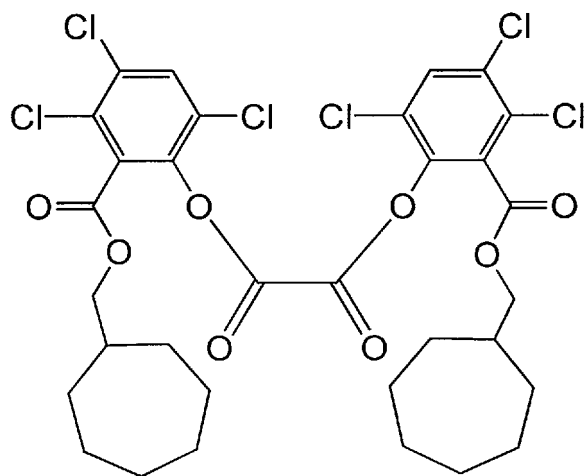
Figure 119



bis{3,4,6-trichloro-2-[(2-ethyl-3,3-dimethylbutoxy)carbonyl]phenyl} oxalate

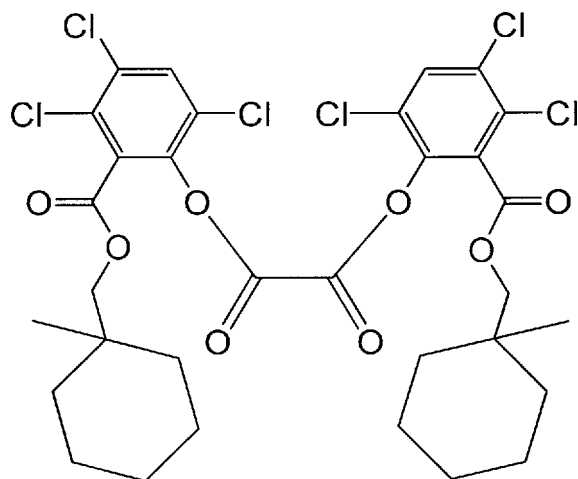
Figure 120

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bis{3,4,6-trichloro-2-[(cycloheptylmethoxy)carbonyl]phenyl} oxalate

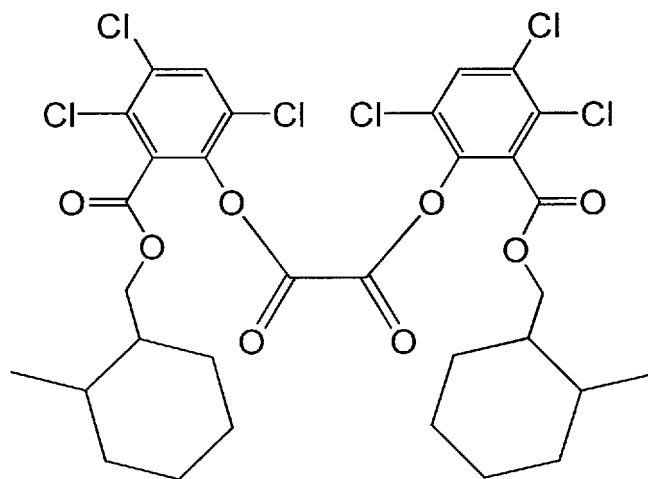
Figure 121



bis(3,4,6-trichloro-2-[(1-methylcyclohexyl)methoxy]carbonyl)phenyl) oxalate

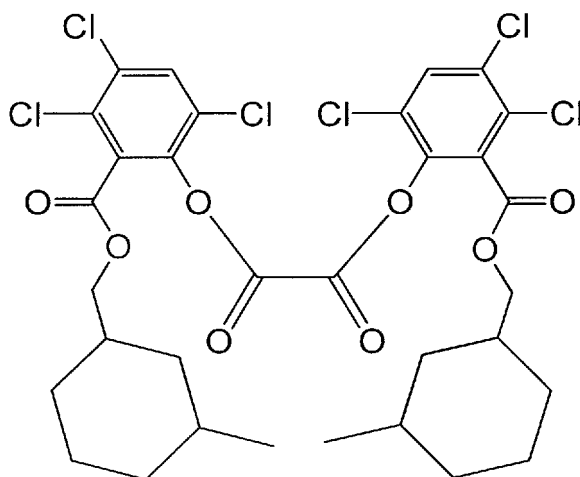
Figure 122

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bis(3,4,6-trichloro-2-[(2-methylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

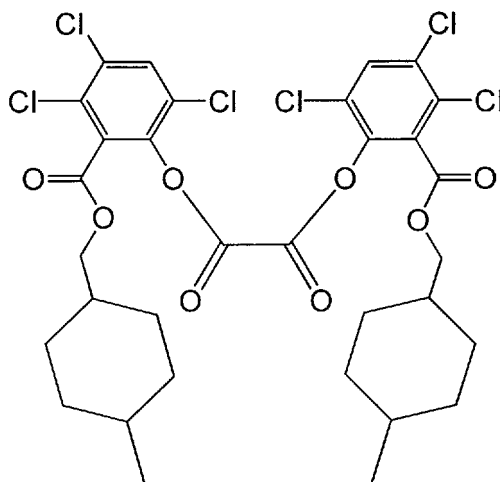
Figure 123



bis(3,4,6-trichloro-2-[(3-methylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

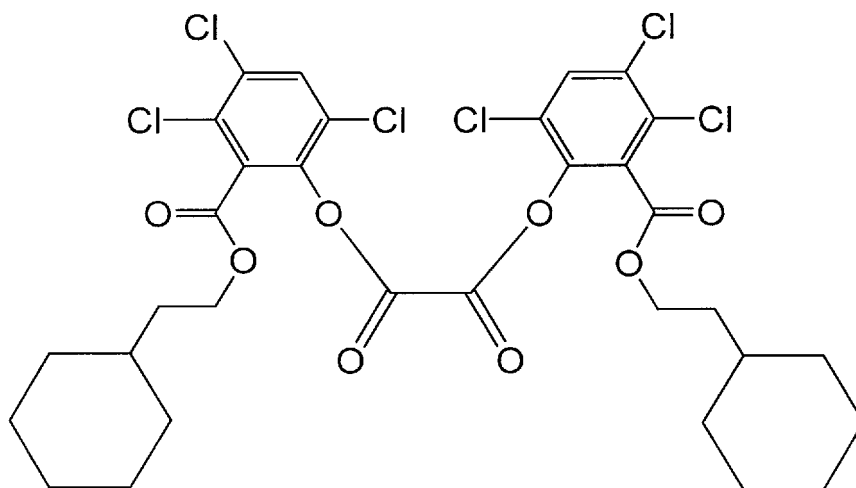
Figure 124

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bis(3,4,6-trichloro-2-[[4-methylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

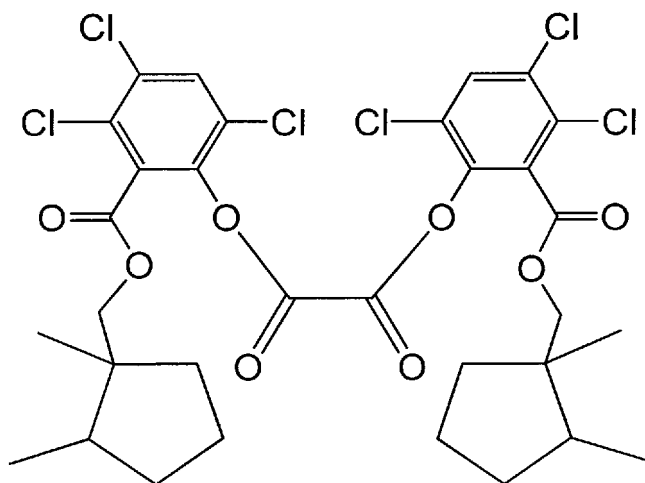
Figure 125



bis{3,4,6-trichloro-2-[(2-cyclohexylethoxy)carbonyl]phenyl} oxalate

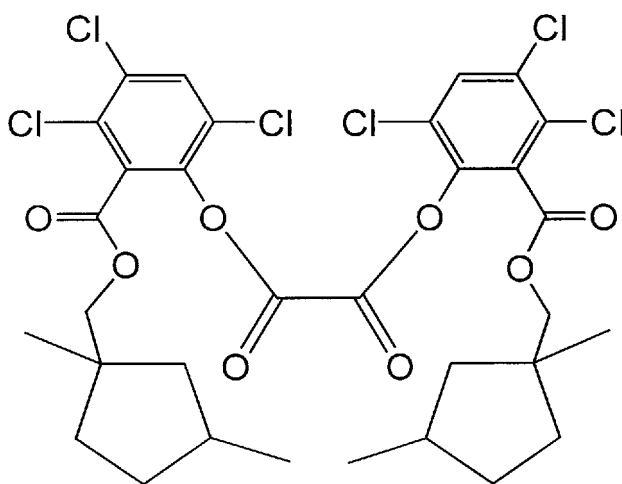
Figure 126

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bis(3,4,6-trichloro-2-[[1,2-dimethylcyclopentyl)methoxy]carbonyl)phenyl) oxalate

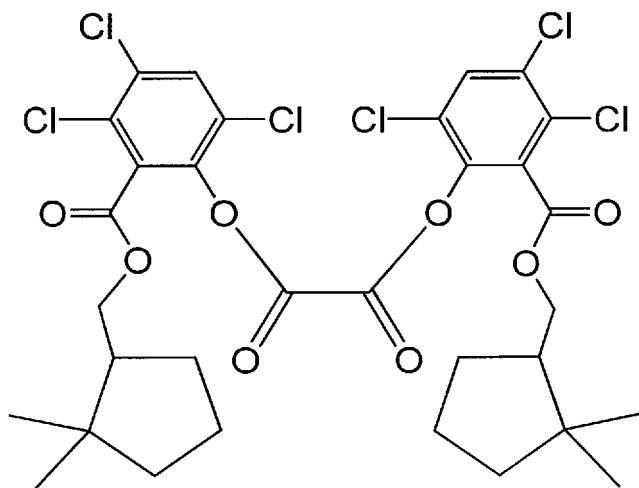
Figure 127



bis(3,4,6-trichloro-2-[[1,3-dimethylcyclopentyl)methoxy]carbonyl)phenyl) oxalate

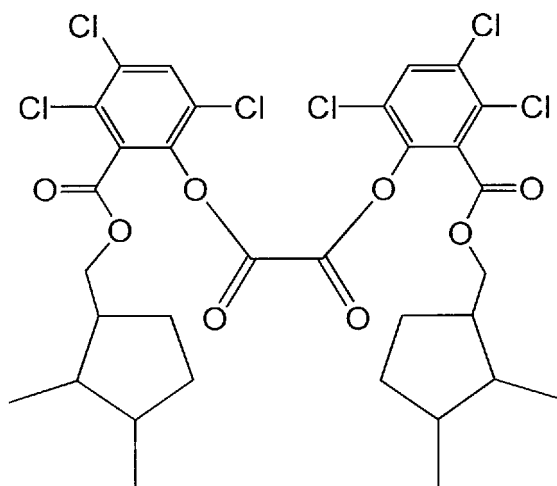
Figure 128

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bis(3,4,6-trichloro-2-[[2,2-dimethylcyclopentyl)methoxy]carbonyl)phenyl) oxalate

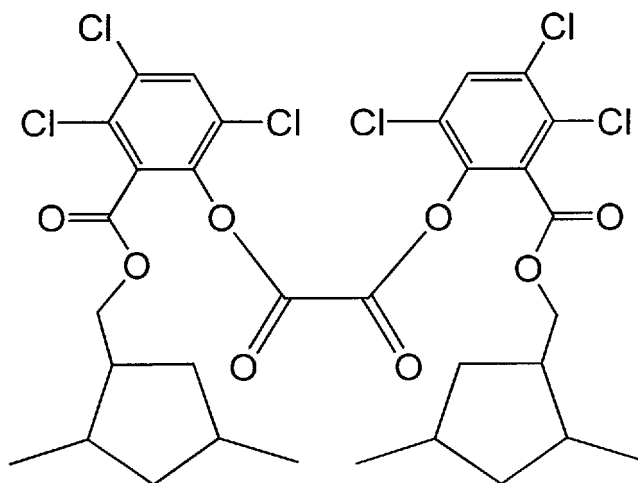
Figure 129



bis(3,4,6-trichloro-2-[[2,3-dimethylcyclopentyl)methoxy]carbonyl)phenyl) oxalate

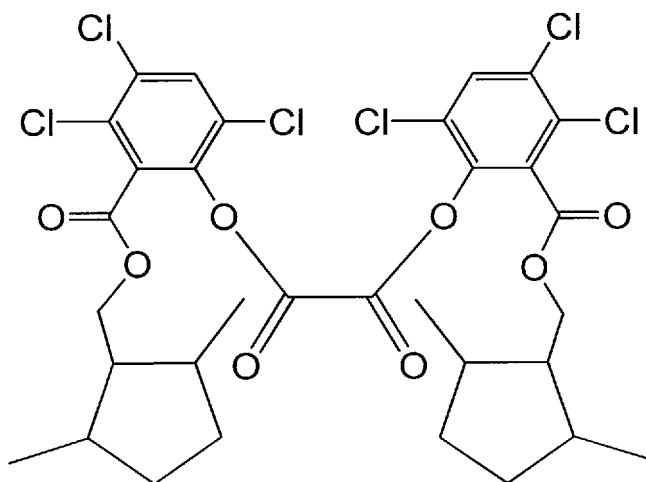
Figure 130

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bis(3,4,6-trichloro-2-[[2,4-dimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

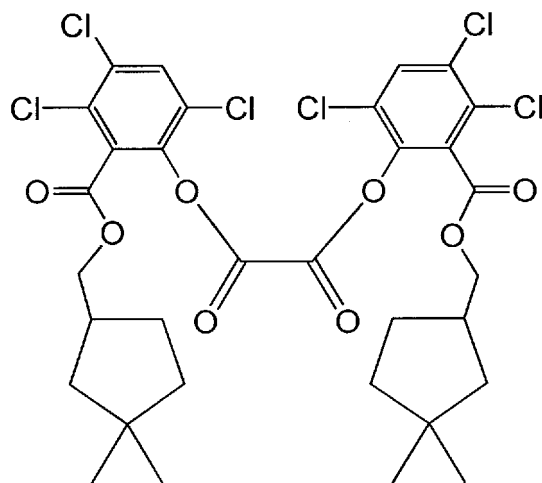
Figure 131



bis(3,4,6-trichloro-2-[[2,5-dimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

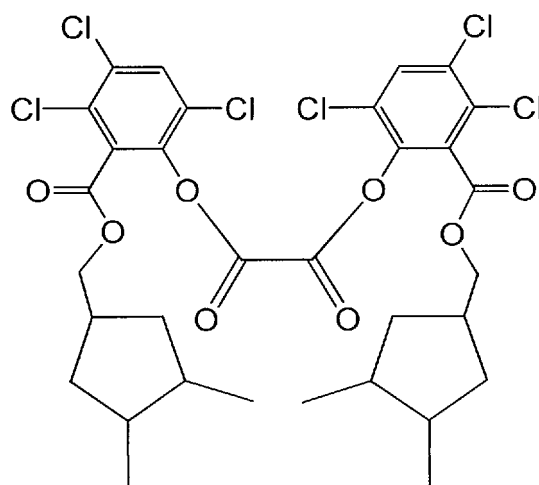
Figure 132

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bis(3,4,6-trichloro-2-{{(3,3-dimethylcyclopentyl)methoxy}carbonyl}phenyl) oxalate

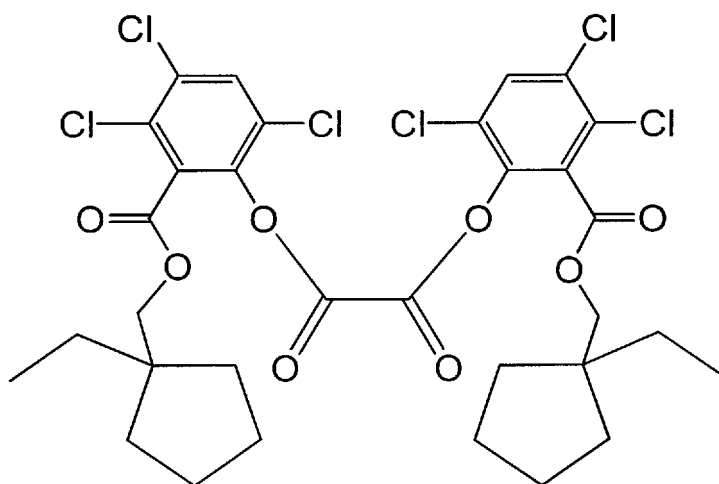
Figure 133



bis(3,4,6-trichloro-2-{{(3,4-dimethylcyclopentyl)methoxy}carbonyl}phenyl) oxalate

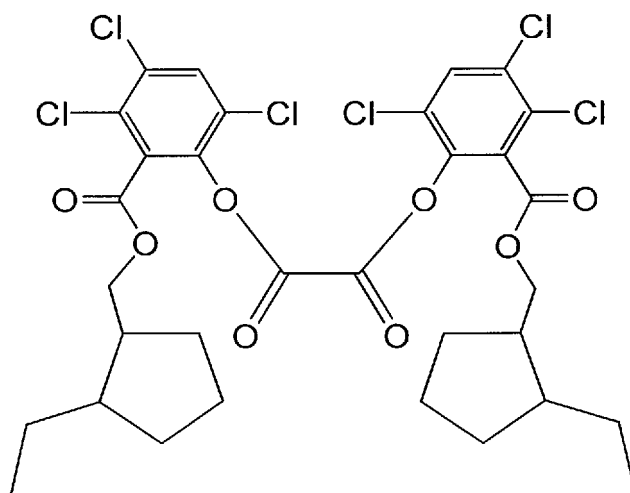
Figure 134

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bis(3,4,6-trichloro-2-[[1-ethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

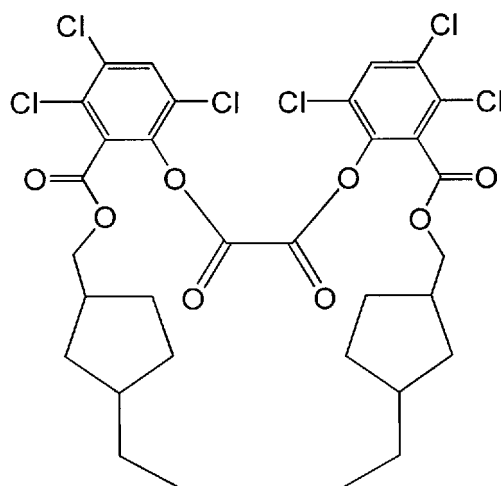
Figure 135



bis(3,4,6-trichloro-2-[[2-ethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

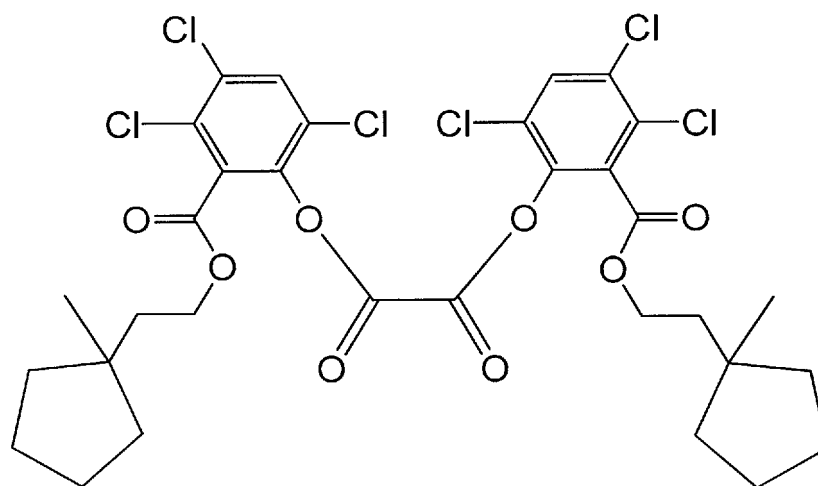
Figure 136

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bis(3,4,6-trichloro-2-{{(3-ethylcyclopentyl)methoxy}carbonyl}phenyl) oxalate

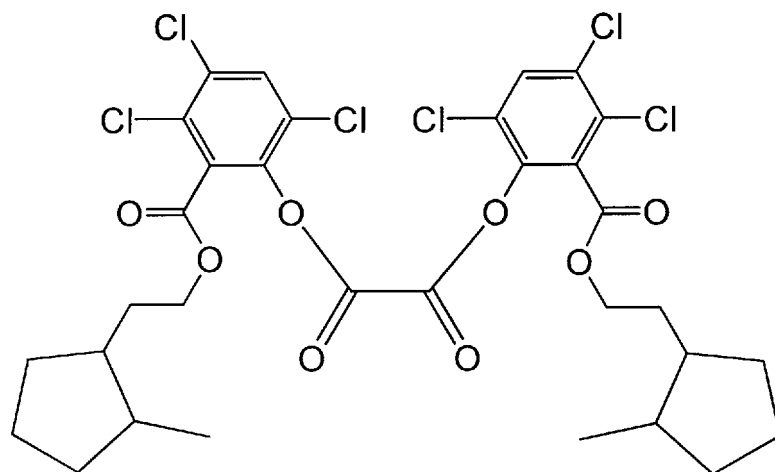
Figure 137



bis(3,4,6-trichloro-2-{{[2-(1-methylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

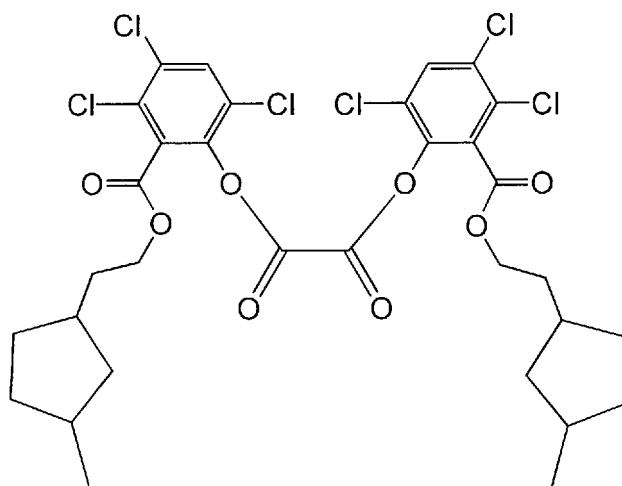
Figure 138

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bis(3,4,6-trichloro-2-[[2-(2-methylcyclopentyl)ethoxy]carbonyl]phenyl) oxalate

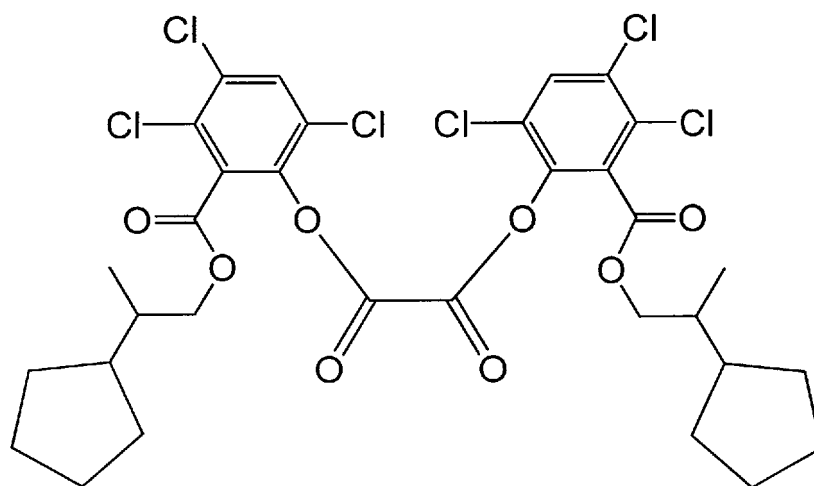
Figure 139



bis(3,4,6-trichloro-2-[[2-(3-methylcyclopentyl)ethoxy]carbonyl]phenyl) oxalate

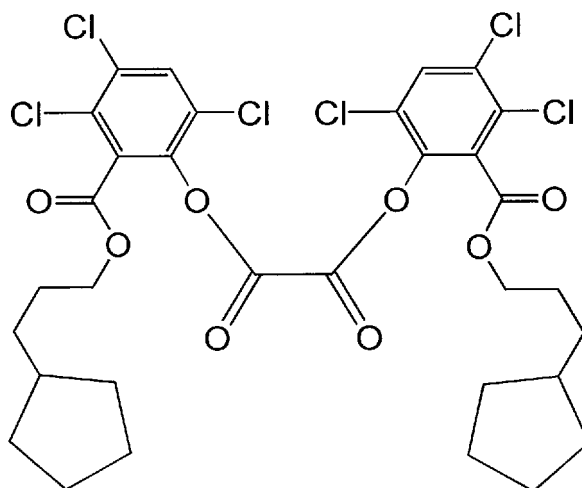
Figure 140

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bis{3,4,6-trichloro-2-[(2-cyclopentyl)propoxy]carbonyl}phenyl} oxalate

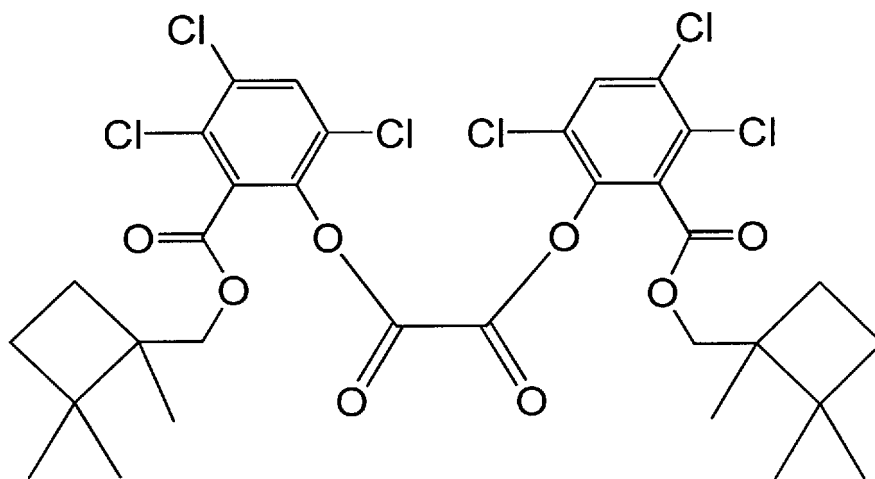
Figure 141



bis{3,4,6-trichloro-2-[(3-cyclopentyl)propoxy]carbonyl}phenyl} oxalate

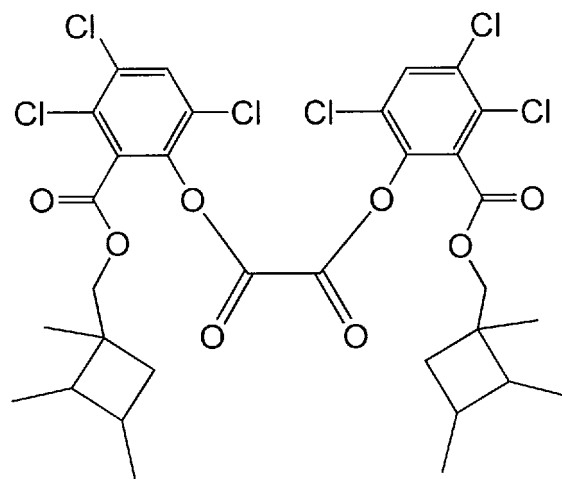
Figure 142

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bis(3,4,6-trichloro-2-([(1,2,2-trimethylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

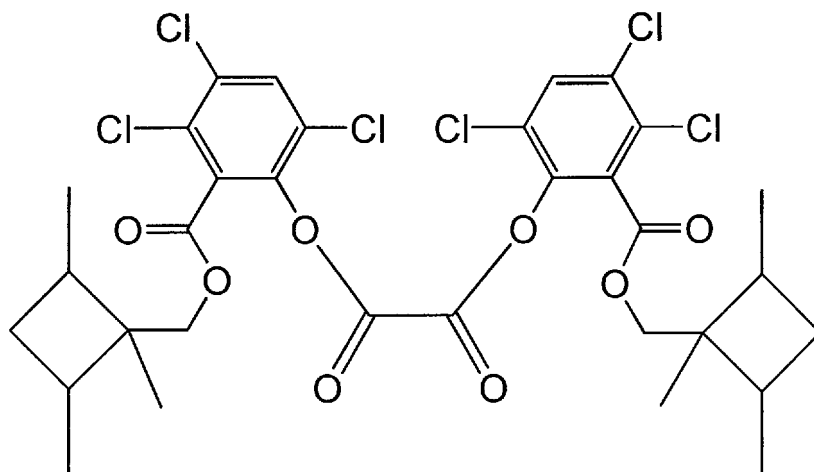
Figure 143



bis(3,4,6-trichloro-2-([(1,2,3-trimethylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

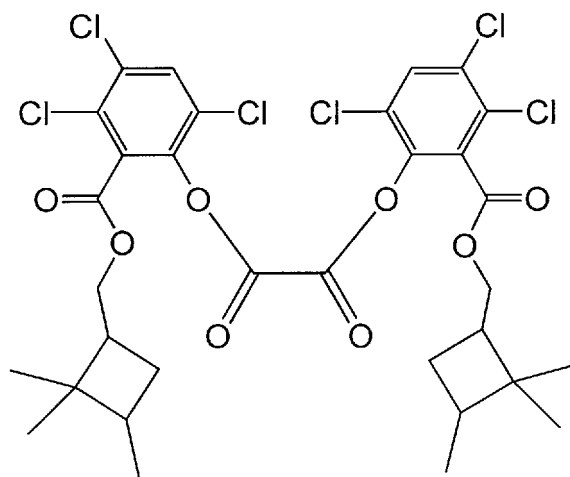
Figure 144

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bis(3,4,6-trichloro-2-([(1,2,4-trimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

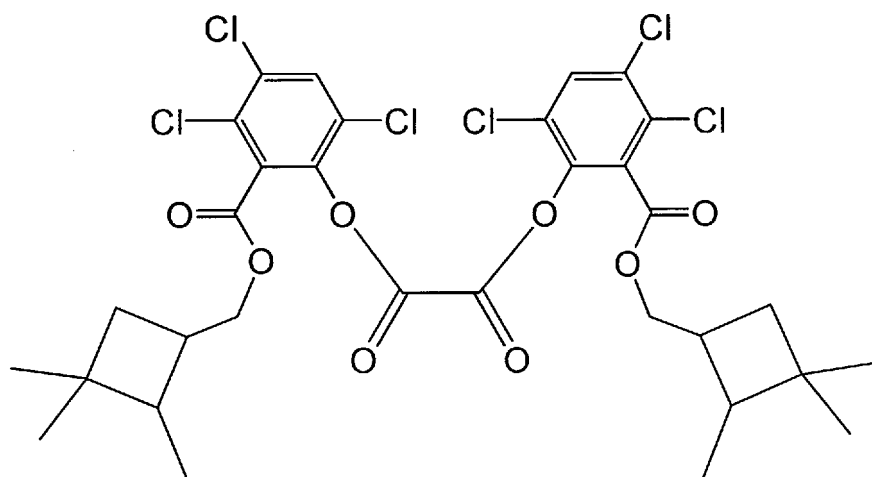
Figure 145



bis(3,4,6-trichloro-2-([(2,2,3-trimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

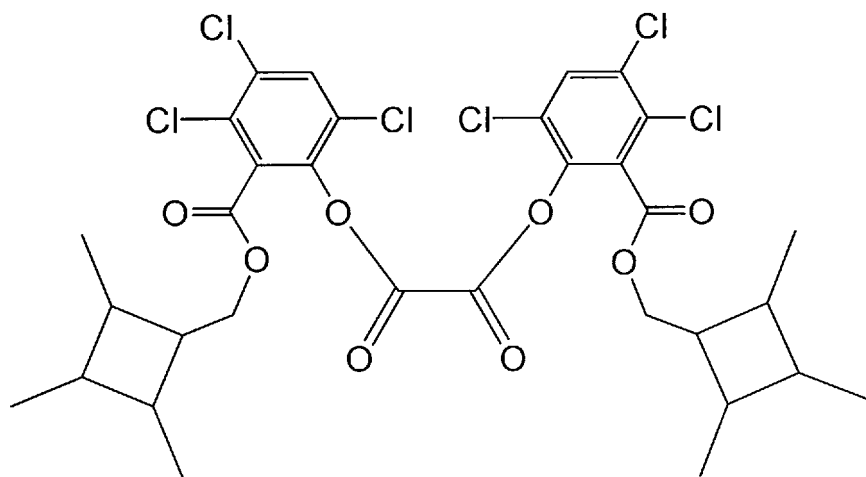
Figure 146

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bis(3,4,6-trichloro-2-[[2,3,3-trimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

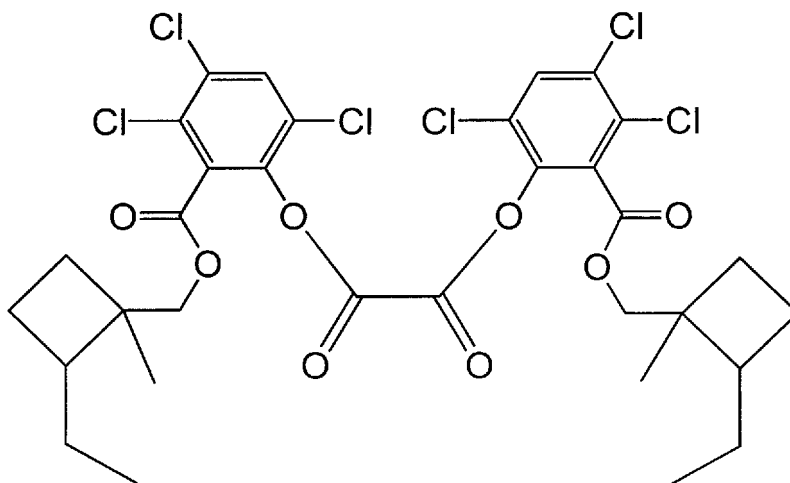
Figure 147



bis(3,4,6-trichloro-2-[[2,3,4-trimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

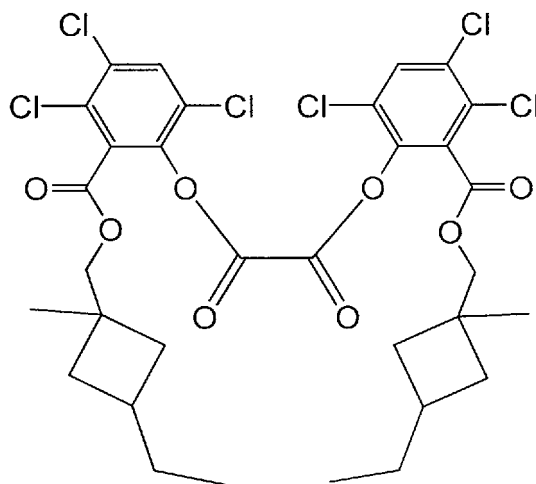
Figure 148

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bis(3,4,6-trichloro-2-[(2-ethyl-1-methylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

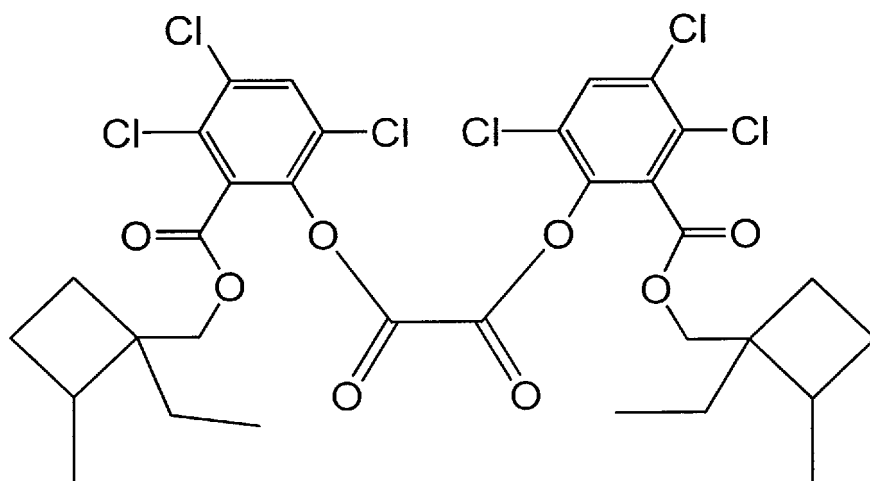
Figure 149



bis(3,4,6-trichloro-2-[(3-ethyl-1-methylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

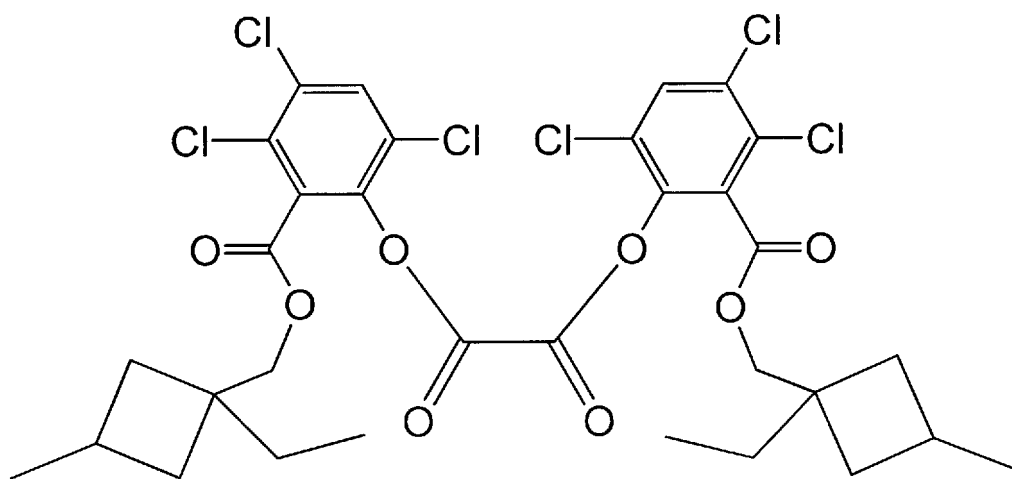
Figure 150

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bis(3,4,6-trichloro-2-{{[(1-ethyl-2-methylcyclobutyl)methoxy]carbonyl}}phenyl) oxalate

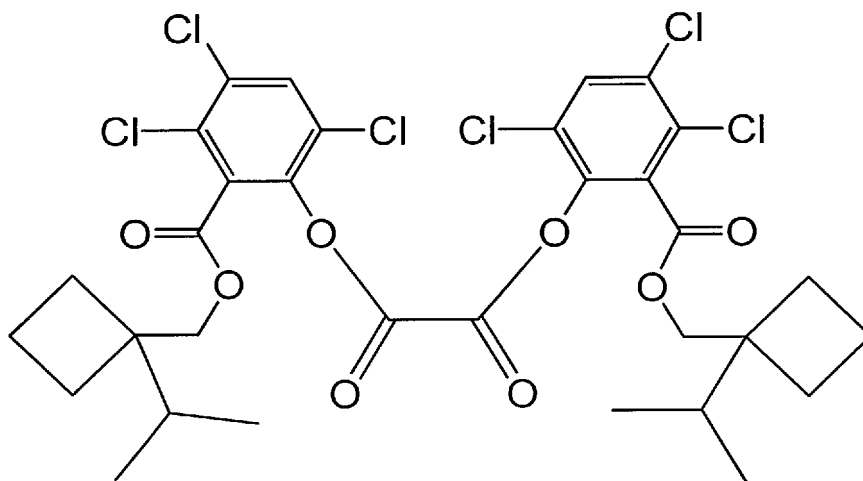
Figure 151



bis(3,4,6-trichloro-2-{{[(1-ethyl-3-methylcyclobutyl)methoxy]carbonyl}}phenyl) oxalate

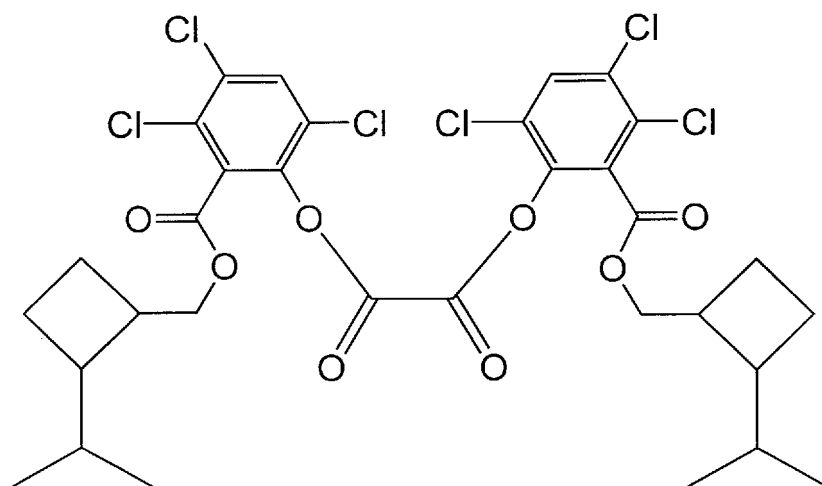
Figure 152

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bis[3,4,6-trichloro-2-({[1-(1-methylethyl)-cyclobutyl]methoxy}carbonyl)phenyl] oxalate

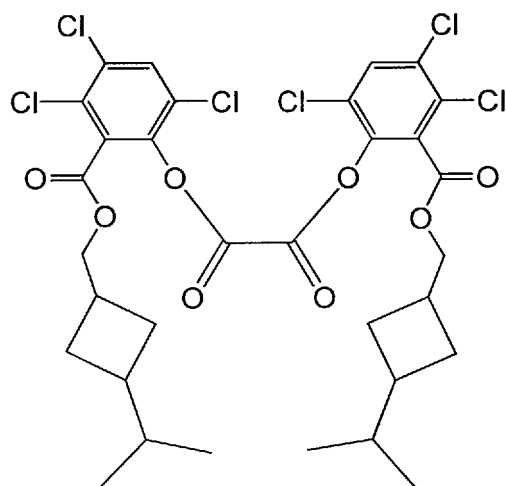
Figure 153



bis[3,4,6-trichloro-2-({[2-(1-methylethyl)-cyclobutyl]methoxy}carbonyl)phenyl] oxalate

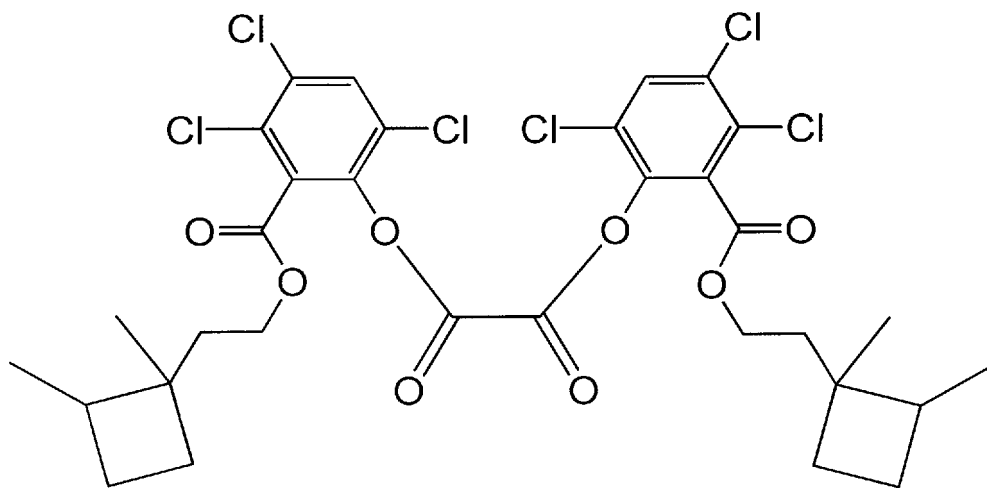
Figure 154

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bis[3,4,6-trichloro-2-([3-(1-methylethyl)-cyclobutyl]methoxy)carbonyl]phenyl oxalate

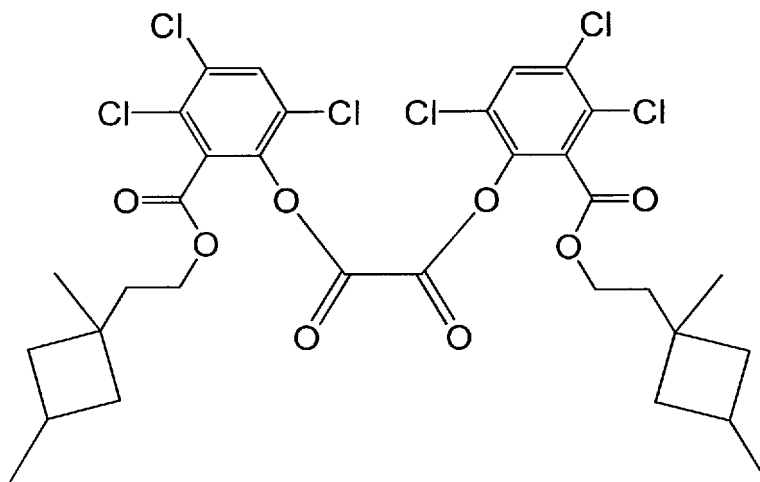
Figure 155



bis(3,4,6-trichloro-2-{[2-(1,2-dimethylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

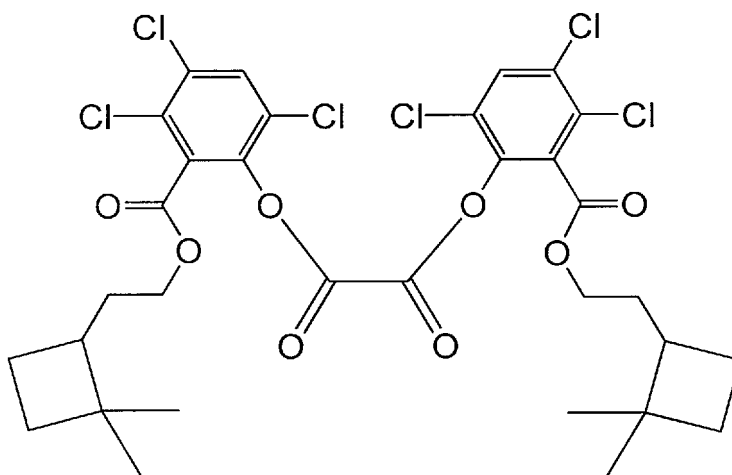
Figure 156

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bis(3,4,6-trichloro-2- {[2-(1,3-dimethylcyclobutyl)ethoxy]carbonyl} phenyl) oxalate

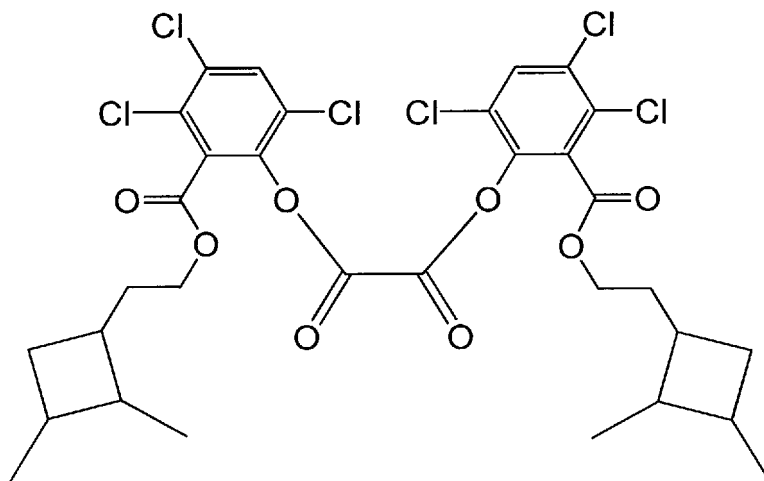
Figure 157



bis(3,4,6-trichloro-2- {[2-(2,2-dimethylcyclobutyl)ethoxy]carbonyl} phenyl) oxalate

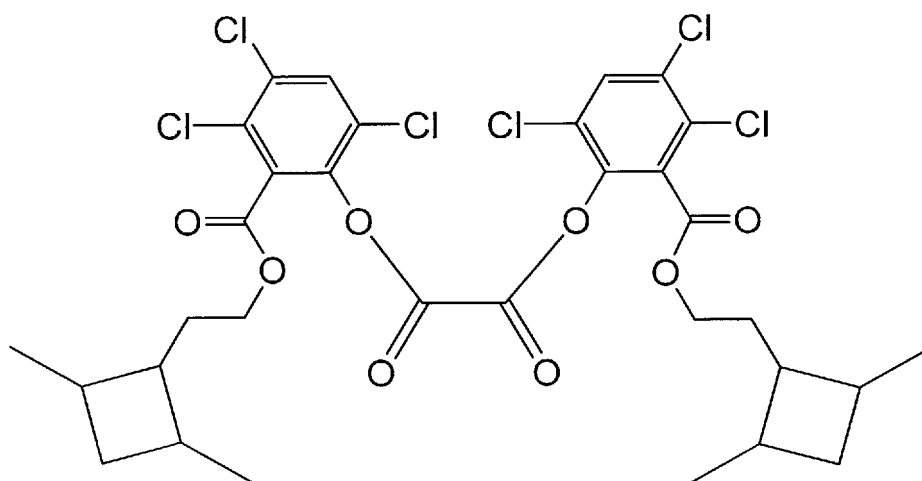
Figure 158

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bis(3,4,6-trichloro-2- {[2-(2,3-dimethylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

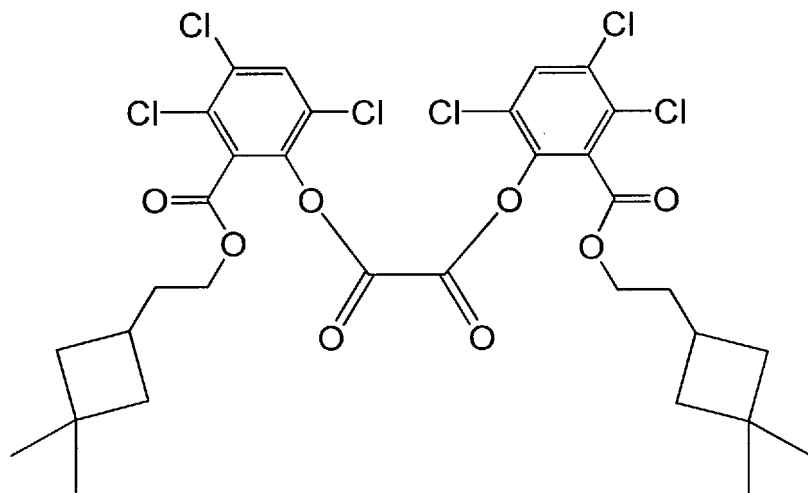
Figure 159



bis(3,4,6-trichloro-2- {[2-(2,4-dimethylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

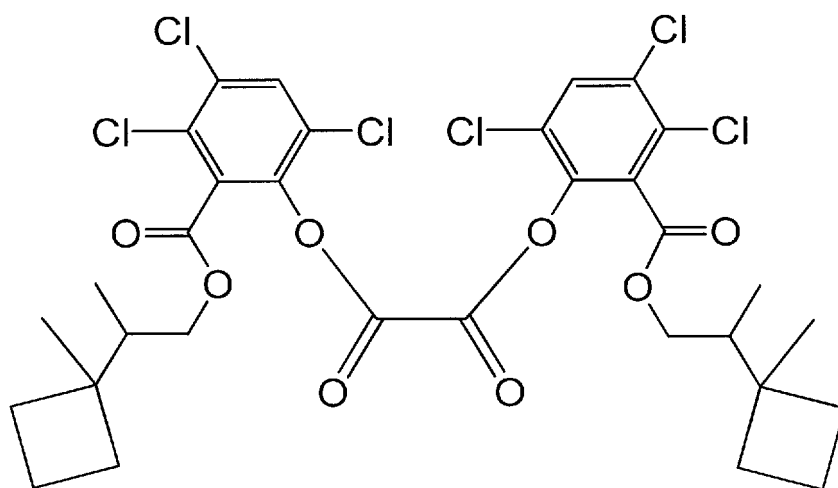
Figure 160

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bis(3,4,6-trichloro-2-{[2-(3,3-dimethylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

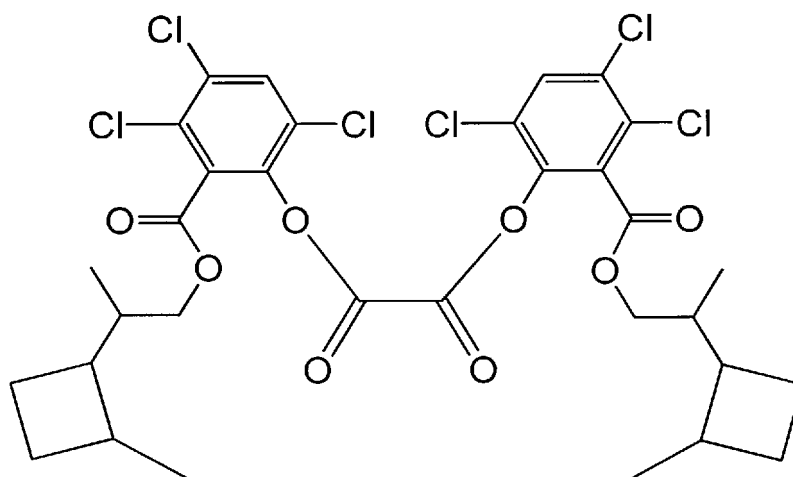
Figure 161



bis(3,4,6-trichloro-2-{[2-(1-methylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

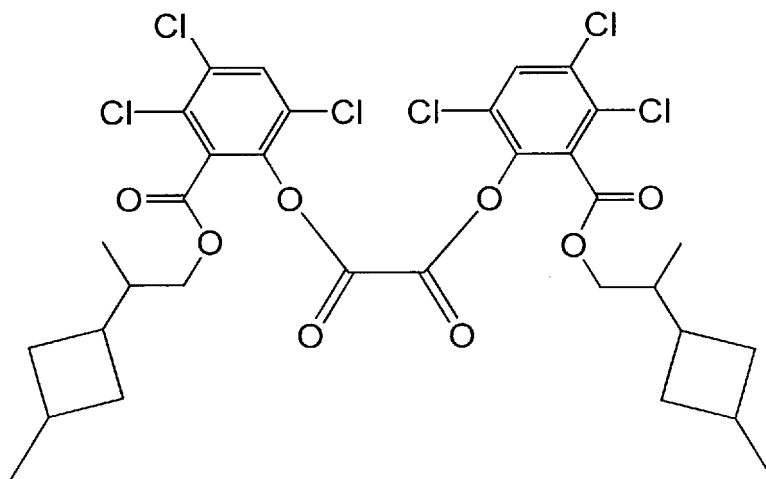
Figure 162

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bis(3,4,6-trichloro-2-{[2-(2-methylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

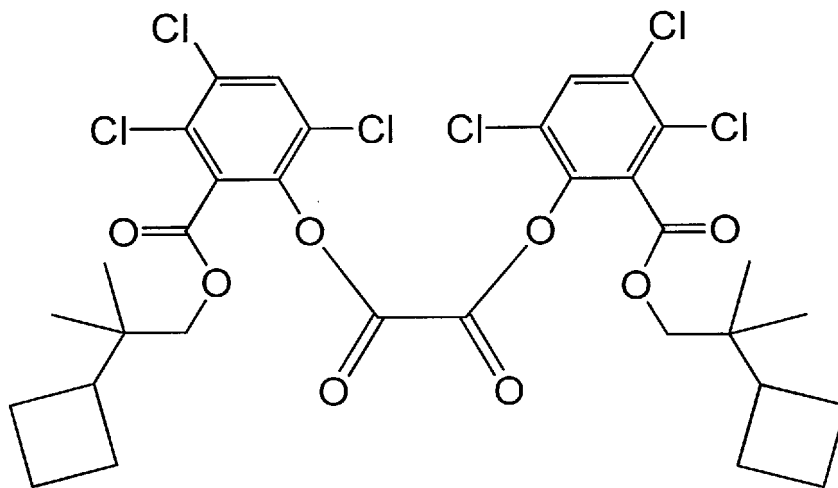
Figure 163



bis(3,4,6-trichloro-2-{[2-(3-methylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

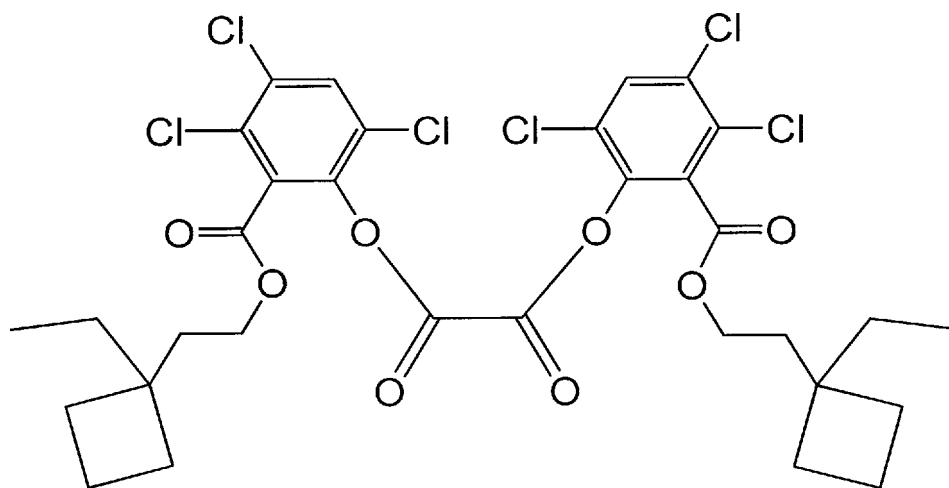
Figure 164

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bis{3,4,6-trichloro-2-[(2-cyclobutyl-2-methylpropoxy)carbonyl]phenyl} oxalate

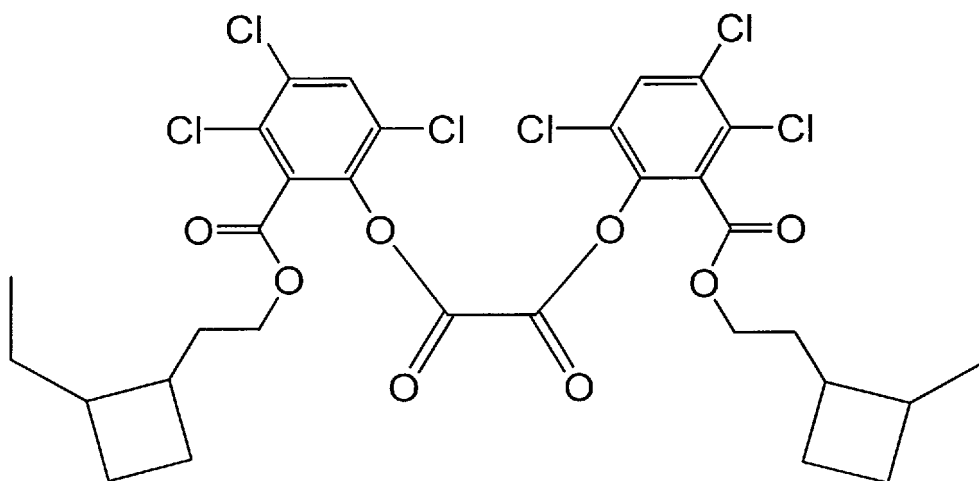
Figure 165



bis(3,4,6-trichloro-2-{[2-(1-ethylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

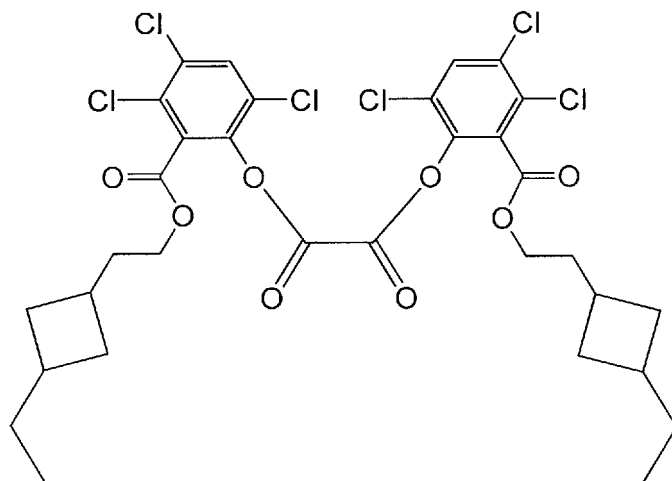
Figure 166

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bis(3,4,6-trichloro-2-{[2-(2-ethylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

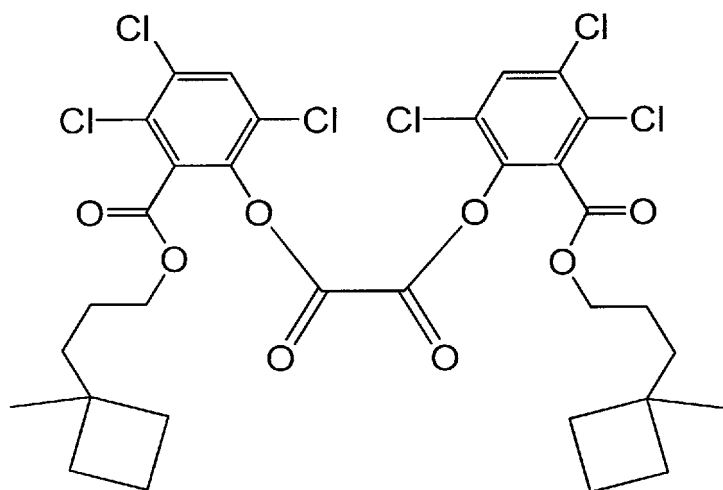
Figure 167



bis(3,4,6-trichloro-2-{[2-(3-ethylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

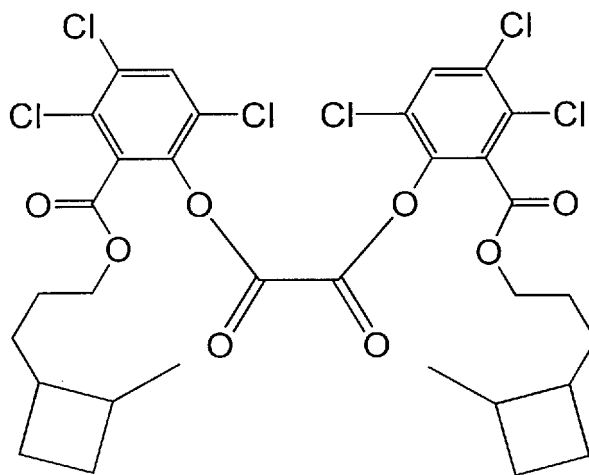
Figure 168

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bis(3,4,6-trichloro-2-[[3-(1-methylcyclobutyl)propoxy]carbonyl]phenyl) oxalate

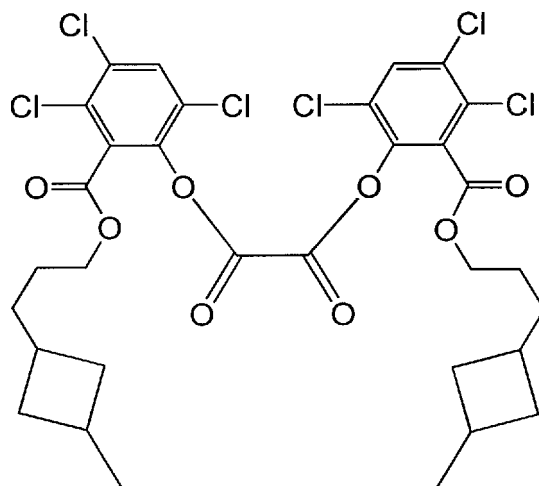
Figure 169



bis(3,4,6-trichloro-2-[[3-(2-methylcyclobutyl)propoxy]carbonyl]phenyl) oxalate

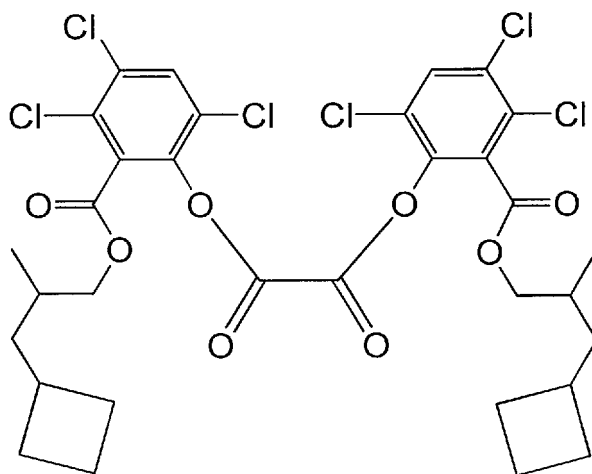
Figure 170

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bis(3,4,6-trichloro-2-[[3-(3-methylcyclobutyl)propoxy]carbonyl]phenyl) oxalate

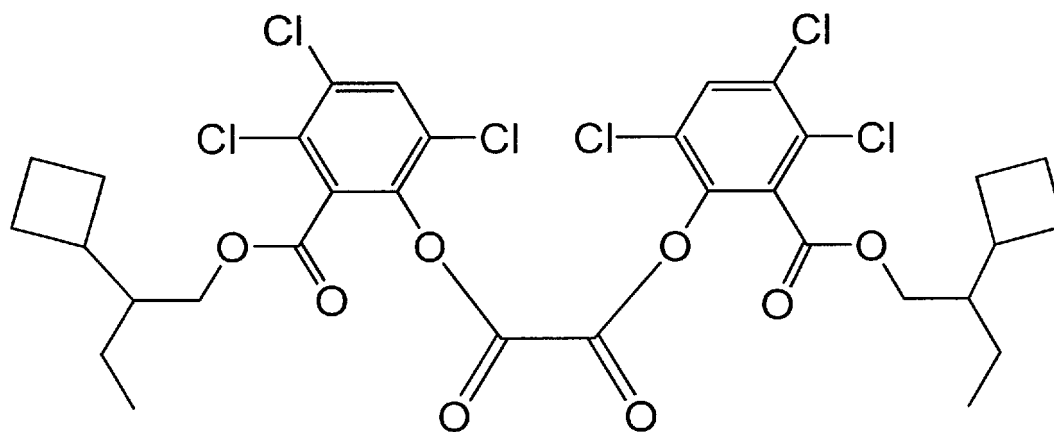
Figure 171



bis(3,4,6-trichloro-2-[(3-cyclobutyl-2-methylpropoxy)carbonyl]phenyl) oxalate

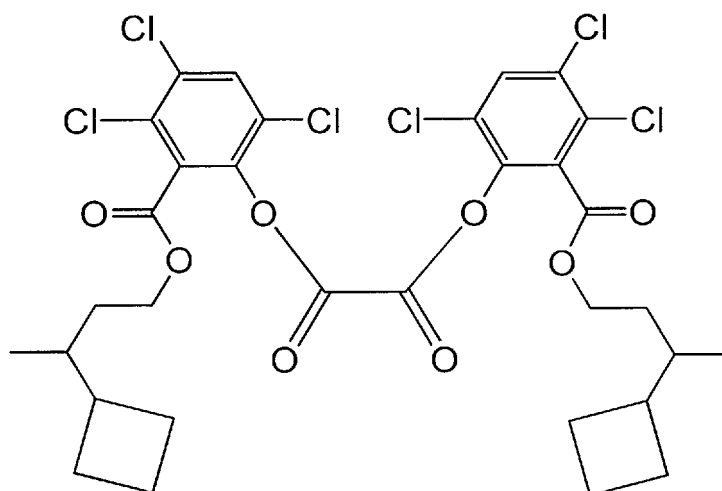
Figure 172

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bis{3,4,6-trichloro-2-[(2-cyclobutylbutoxy)carbonyl]phenyl} oxalate

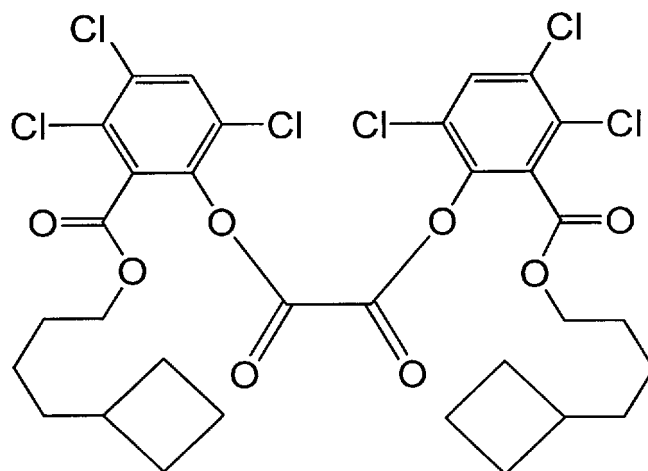
Figure 173



bis{3,4,6-trichloro-2-[(3-cyclobutylbutoxy)carbonyl]phenyl} oxalate

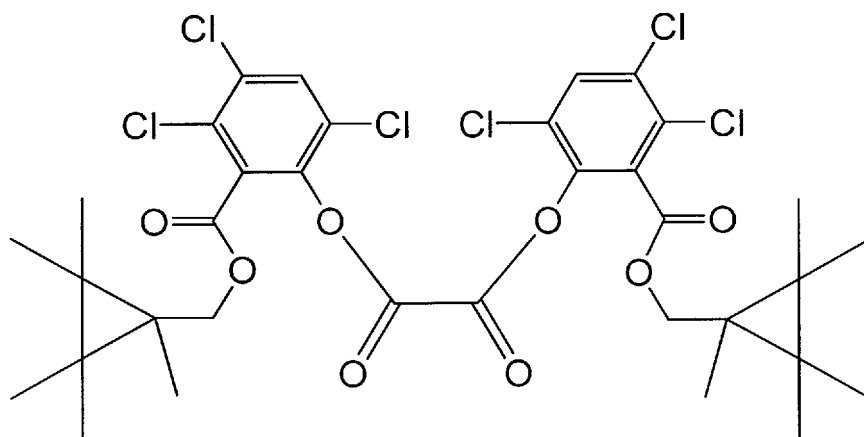
Figure 174

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bis{3,4,6-trichloro-2-[(4-cyclobutylbutoxy)carbonyl]phenyl} oxalate

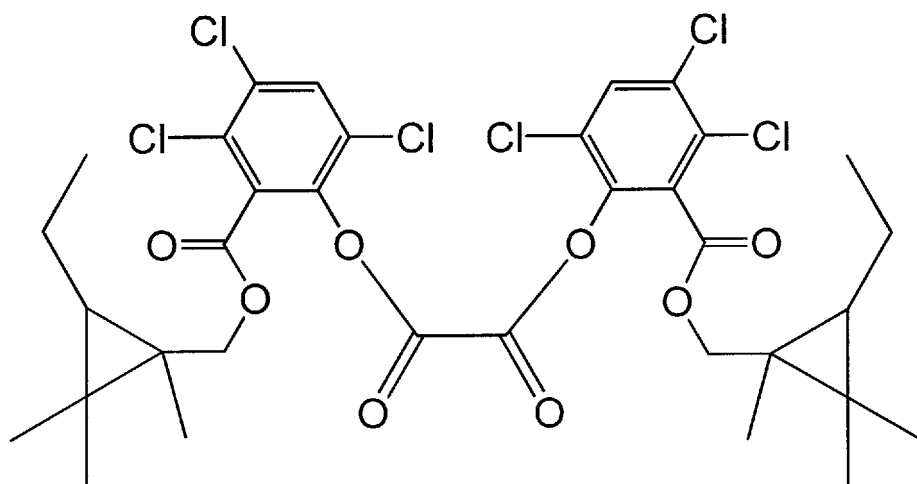
Figure 175



bis(3,4,6-trichloro-2-[(1,2,2,3,3-pentamethylcyclopropyl)methoxy]carbonyl)phenyl oxalate

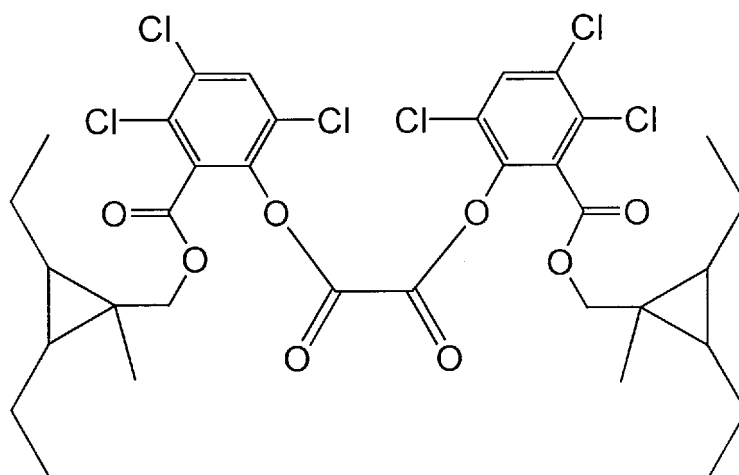
Figure 176

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bis(3,4,6-trichloro-2-[[3-ethyl-1,2,2-trimethylcyclopropyl)methoxy]carbonyl)phenyl) oxalate

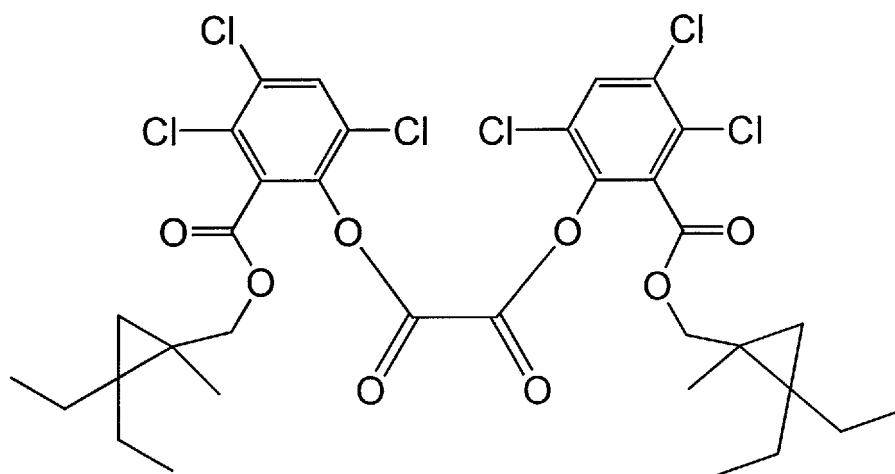
Figure 177



bis(3,4,6-trichloro-2-[[2,3-diethyl-1-methylcyclopropyl)methoxy]carbonyl)phenyl) oxalate

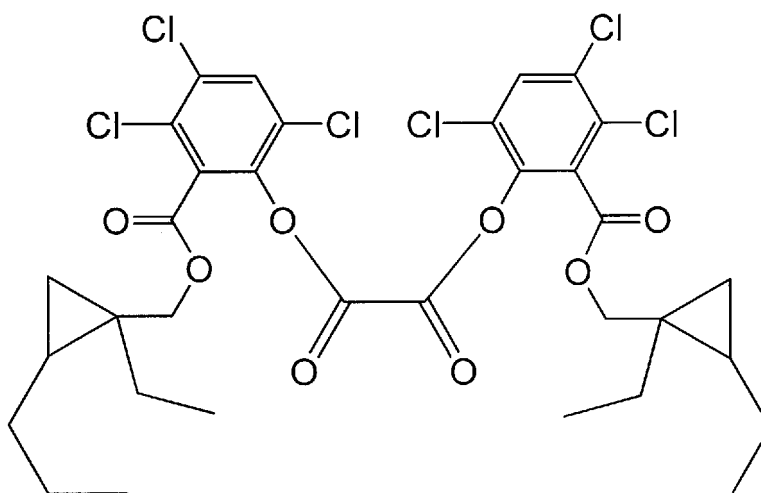
Figure 178

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bis(3,4,6-trichloro-2-[[2,2-diethyl-1-methylcyclopropyl)methoxy]carbonyl)phenyl) oxalate

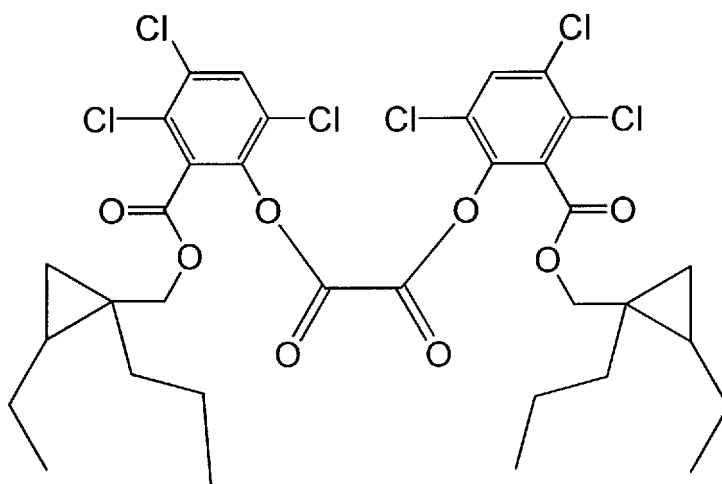
Figure 179



bis(3,4,6-trichloro-2-[[1-ethyl-2-propylcyclopropyl)methoxy]carbonyl)phenyl) oxalate

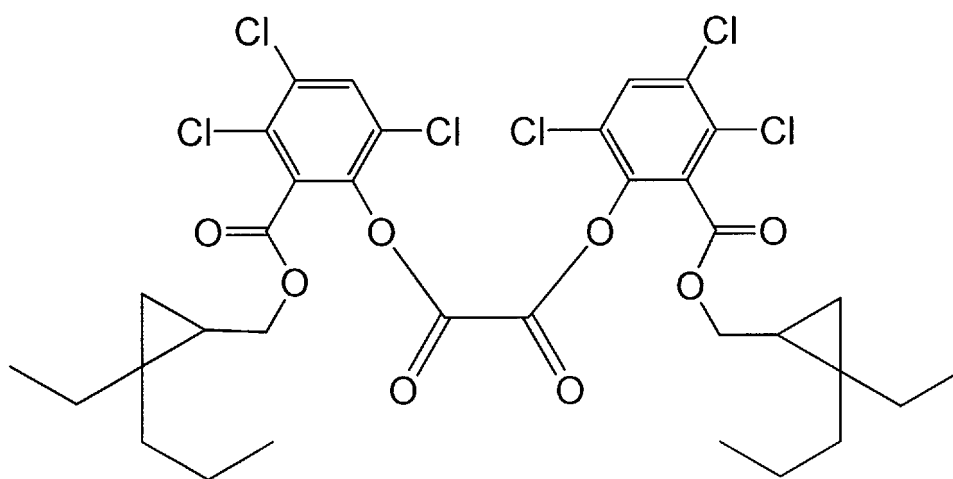
Figure 180

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bis(3,4,6-trichloro-2-{{(2-ethyl-1-propylcyclopropyl)methoxy}carbonyl}phenyl) oxalate

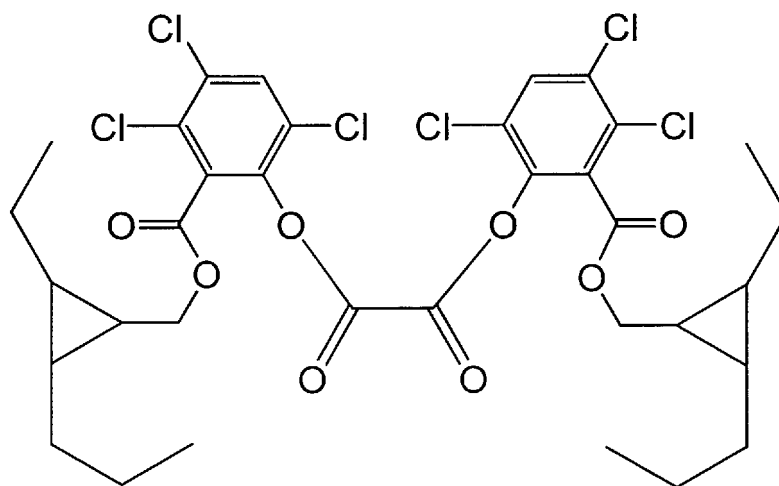
Figure 181



bis(3,4,6-trichloro-2-{{(2-ethyl-2-propylcyclopropyl)methoxy}carbonyl}phenyl) oxalate

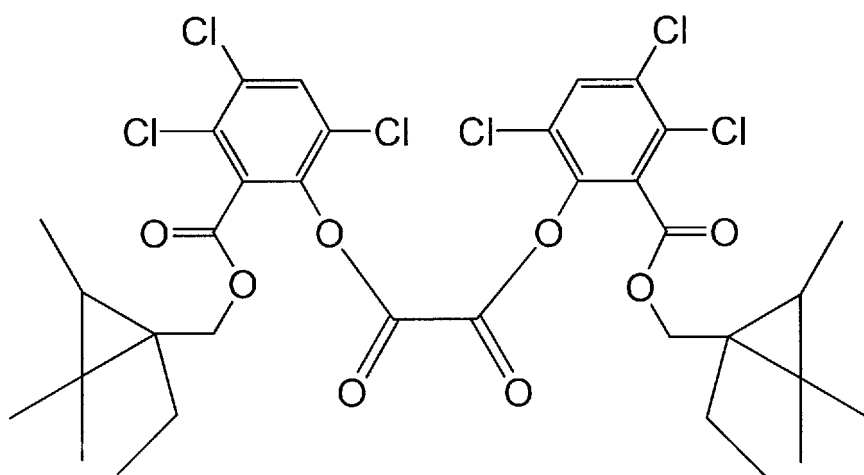
Figure 182

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bis(3,4,6-trichloro-2-[(2-ethyl-3-propylcyclopropyl)methoxy]carbonyl)phenyl oxalate

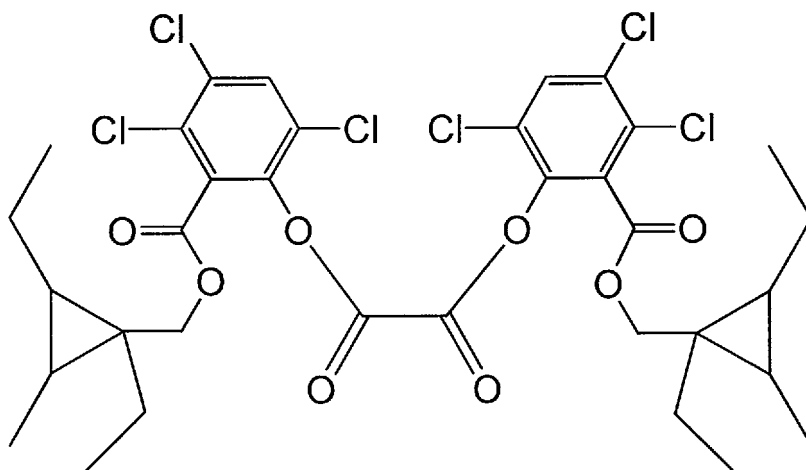
Figure 183



bis(3,4,6-trichloro-2-[(1-ethyl-2,2,3-trimethylcyclopropyl)methoxy]carbonyl)phenyl oxalate

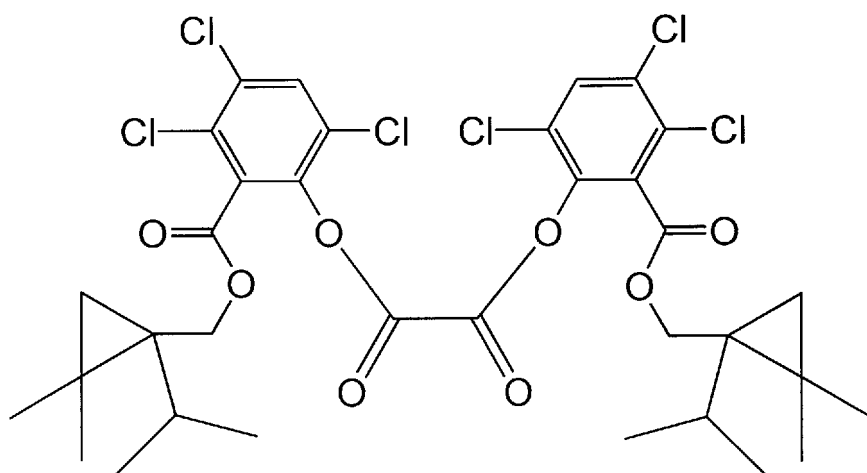
Figure 184

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bis(3,4,6-trichloro-2-{{[(1,2-diethyl-3-methylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

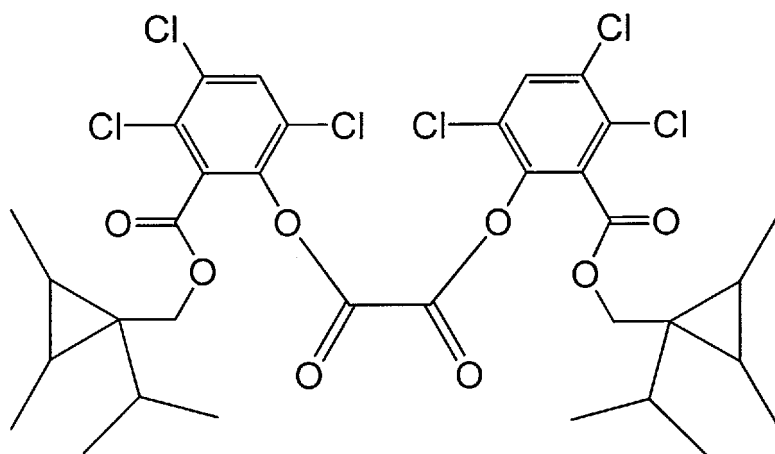
Figure 185



bis[3,4,6-trichloro-2-({[2,2-dimethyl-1-(1-methylethyl)-cyclopropyl]methoxy}carbonyl)phenyl]
oxalate

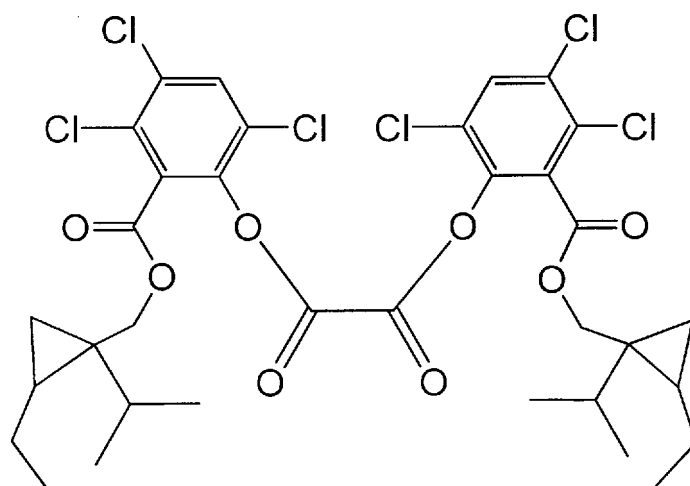
Figure 186

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bis[3,4,6-trichloro-2-({[2,3-dimethyl-1-(1-methylethyl)-cyclopropyl]methoxy}carbonyl)phenyl]
oxalate

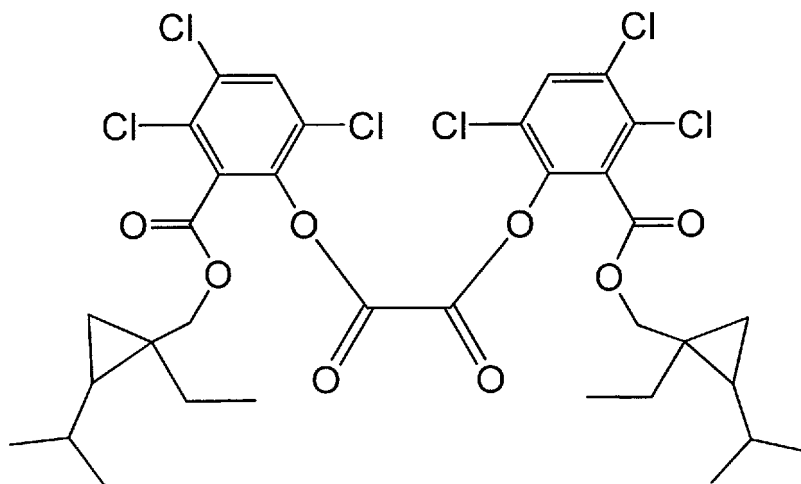
Figure 187



bis[3,4,6-trichloro-2-({[2-ethyl-1-(1-methylethyl)-cyclopropyl]methoxy}carbonyl)phenyl] oxalate

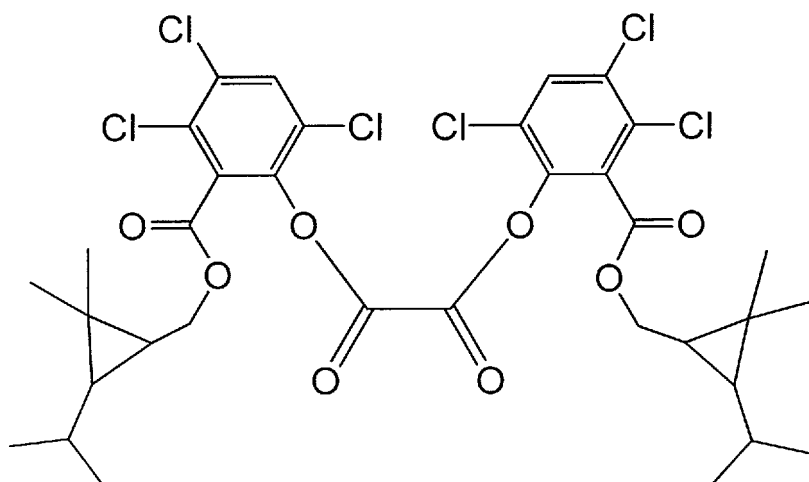
Figure 188

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bis[3,4,6-trichloro-2-([1-ethyl-2-(1-methylethyl)-cyclopropyl]methoxy)carbonyl]phenyl] oxalate

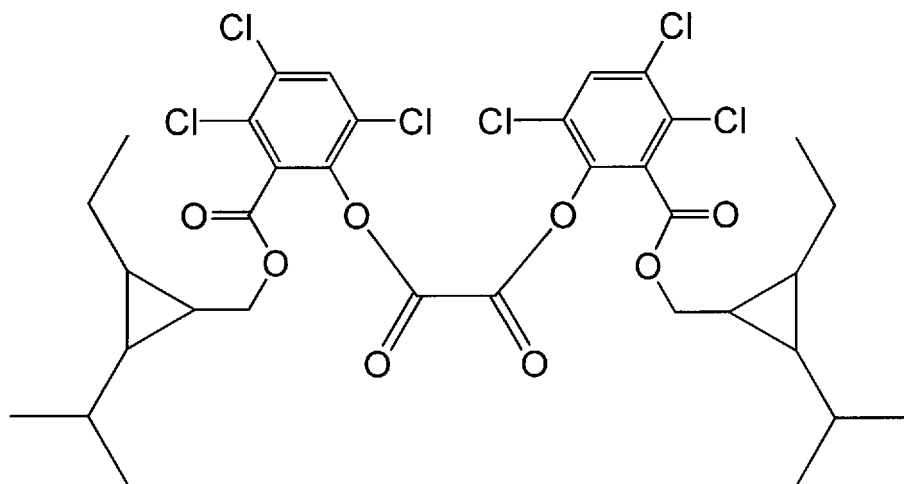
Figure 189



bis[3,4,6-trichloro-2-([2,2-dimethyl-3-(1-methylethyl)-cyclopropyl]methoxy)carbonyl]phenyl]
oxalate

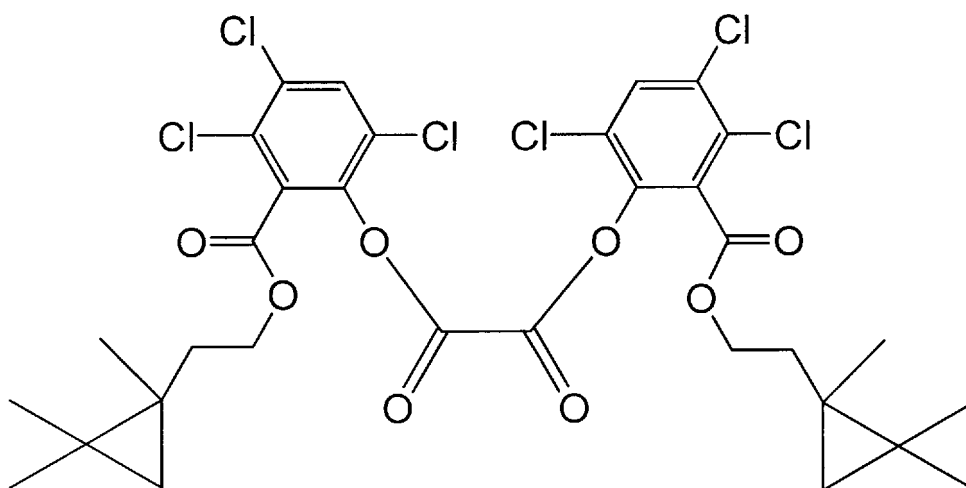
Figure 190

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bis[3,4,6-trichloro-2-({[2-ethyl-3-(1-methylethyl)-cyclopropyl]methoxy}carbonyl)phenyl]
oxalate

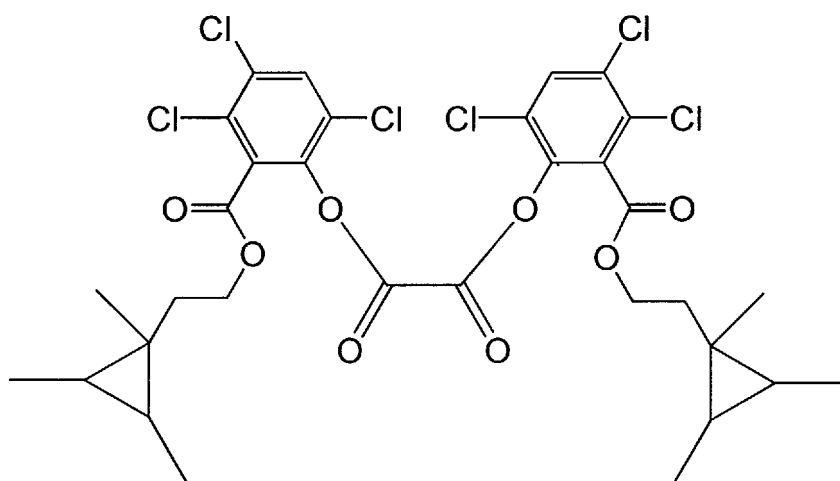
Figure 191



bis(3,4,6-trichloro-2-{[2-(1,2,2-trimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

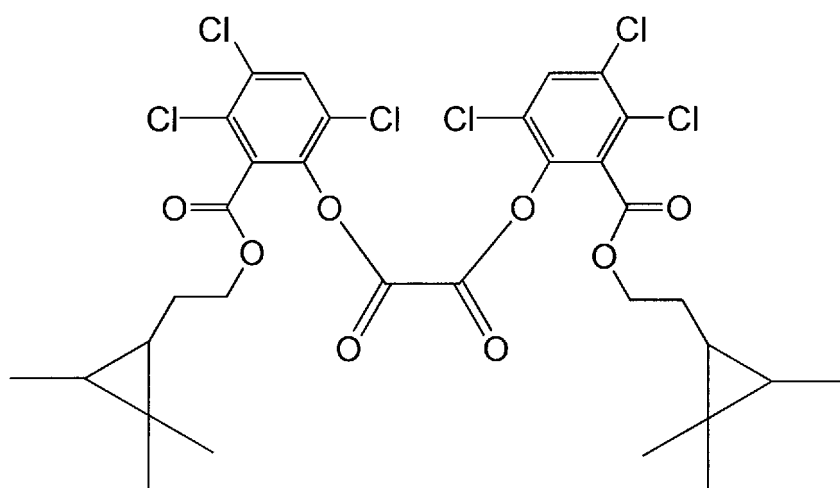
Figure 192

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bis(3,4,6-trichloro-2- {[2-(1,2,3-trimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

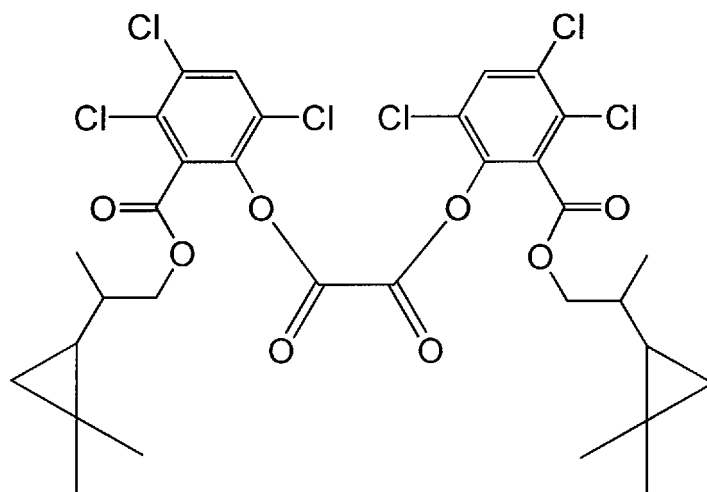
Figure 193



bis(3,4,6-trichloro-2- {[2-(2,2,3-trimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

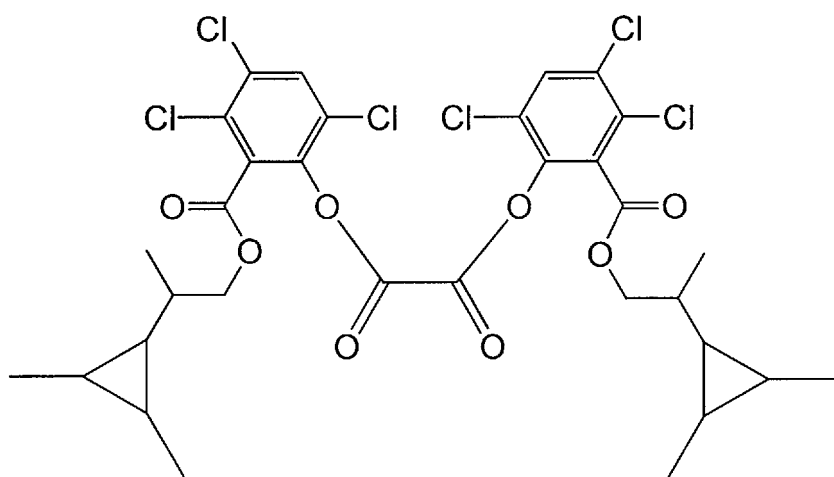
Figure 194

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bis(3,4,6-trichloro-2-{[2-(2,2-dimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

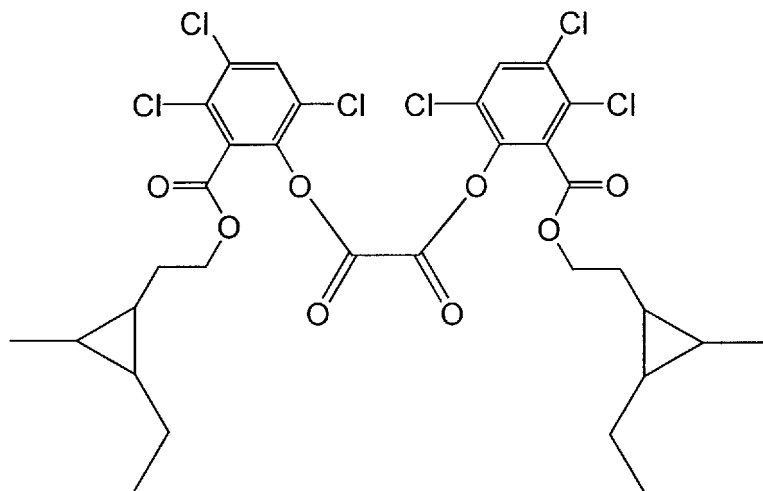
Figure 195



bis(3,4,6-trichloro-2-{[2-(2,3-dimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

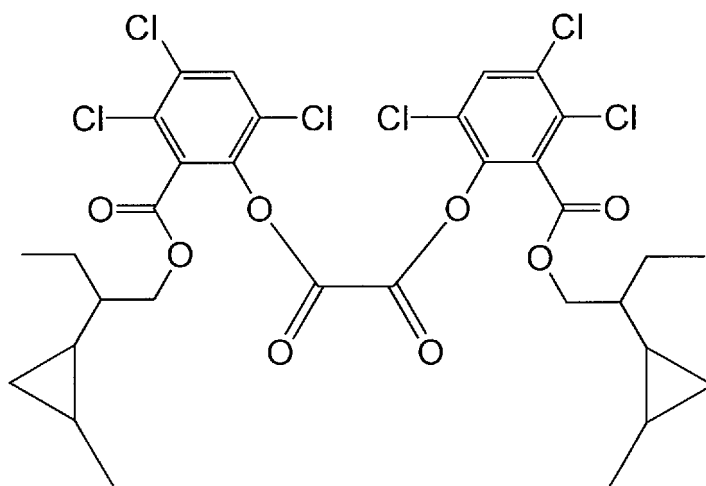
Figure 196

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bis(3,4,6-trichloro-2- {[2-(2-ethyl-3-methylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

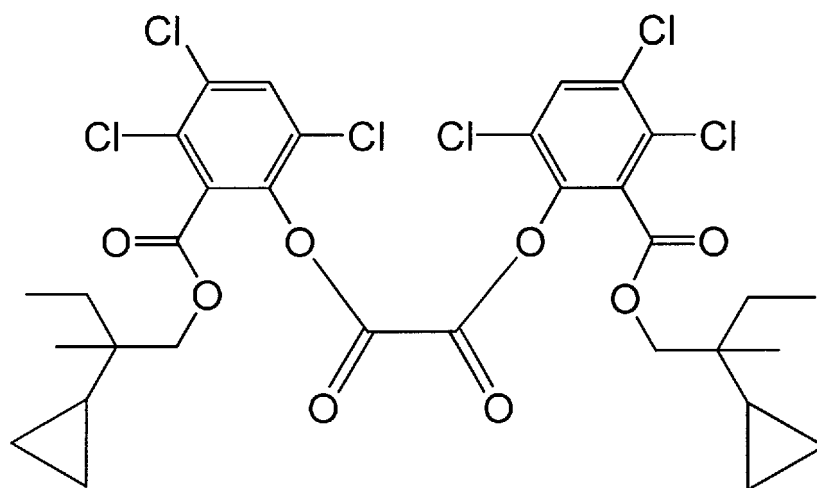
Figure 197



bis(3,4,6-trichloro-2- {[2-(2-methylcyclopropyl)butoxy]carbonyl}phenyl) oxalate

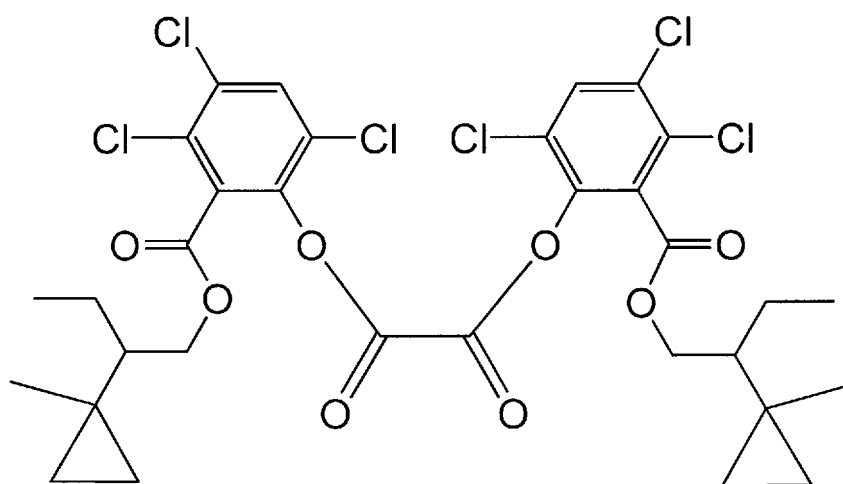
Figure 198

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bis{3,4,6-trichloro-2-[(2-cyclopropyl-2-methylbutoxy)carbonyl]phenyl} oxalate

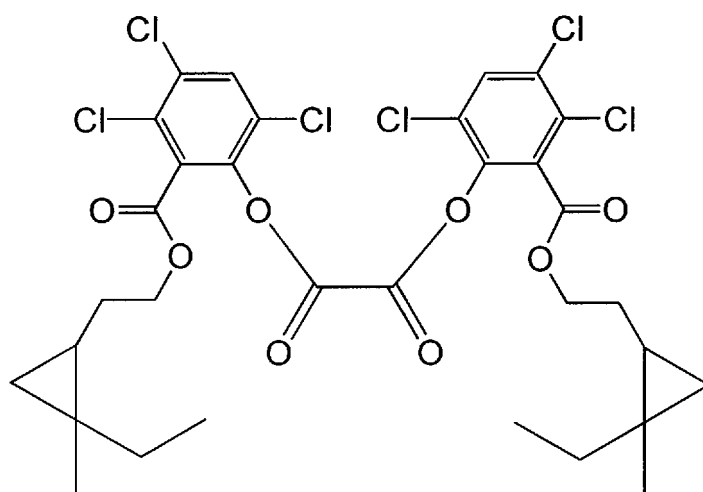
Figure 199



bis(3,4,6-trichloro-2-{[2-(1-methylcyclopropyl)butoxy]carbonyl}phenyl) oxalate

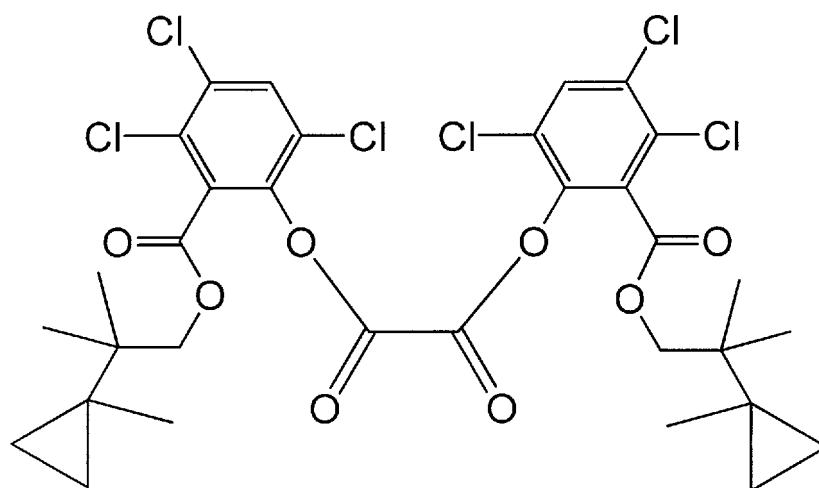
Figure 200

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bis(3,4,6-trichloro-2- {[2-(2-ethyl-2-methylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

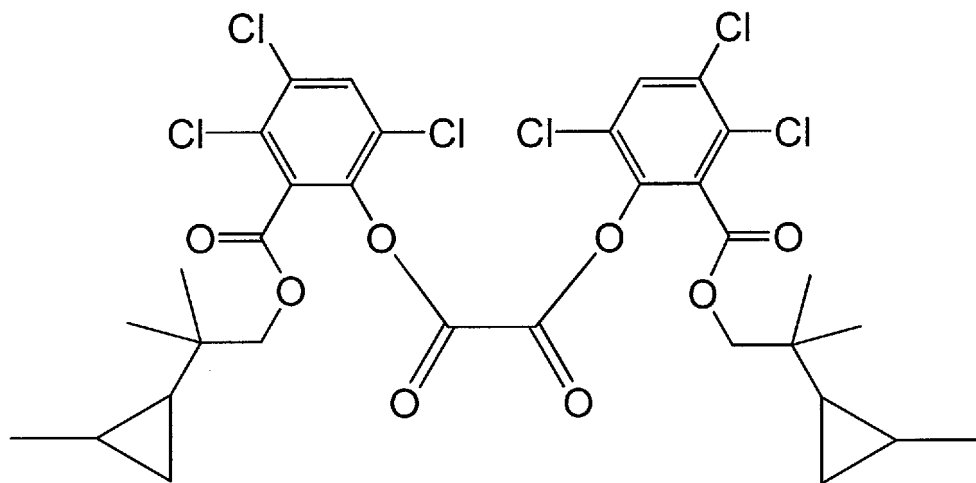
Figure 201



bis(3,4,6-trichloro-2- {[2-methyl-2-(1-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

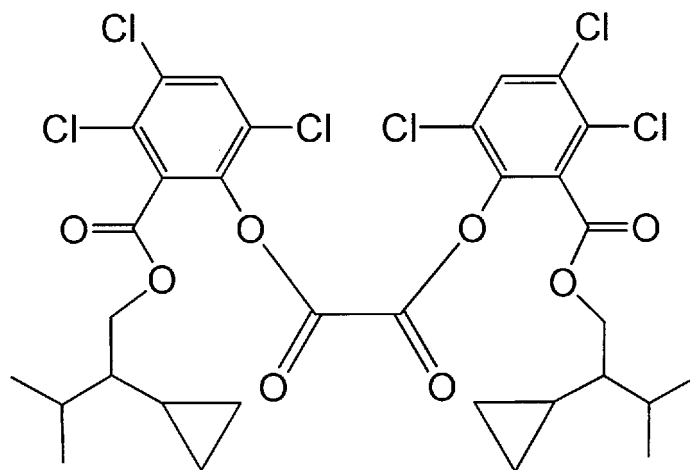
Figure 202

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bis(3,4,6-trichloro-2-[[2-methyl-2-(2-methylcyclopropyl)propoxy]carbonyl]phenyl) oxalate

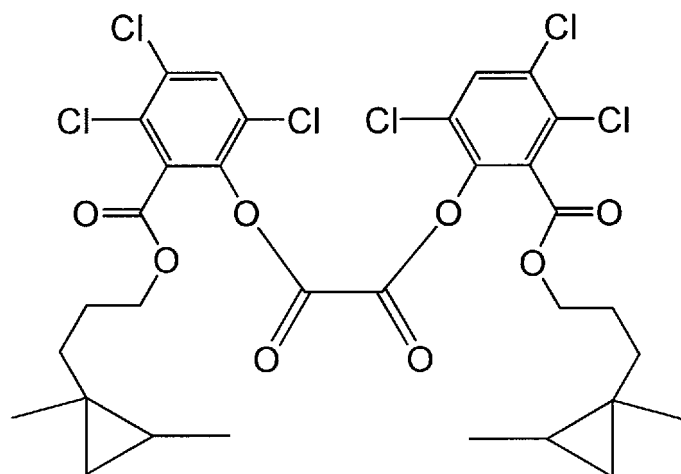
Figure 203



bis{3,4,6-trichloro-2-[(2-cyclopropyl-3-methylbutoxy)carbonyl]phenyl} oxalate

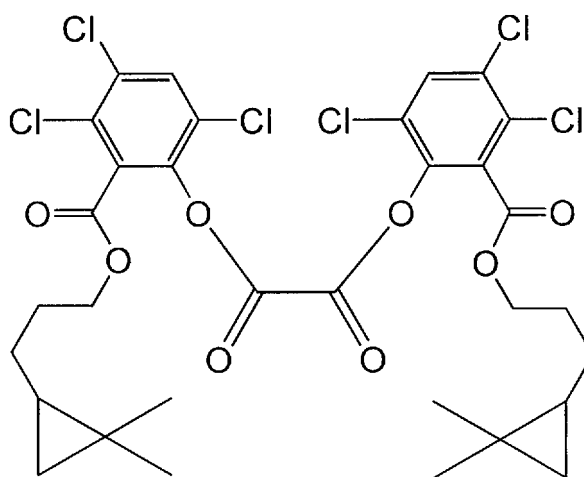
Figure 204

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bis(3,4,6-trichloro-2-([3-(1,2-dimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

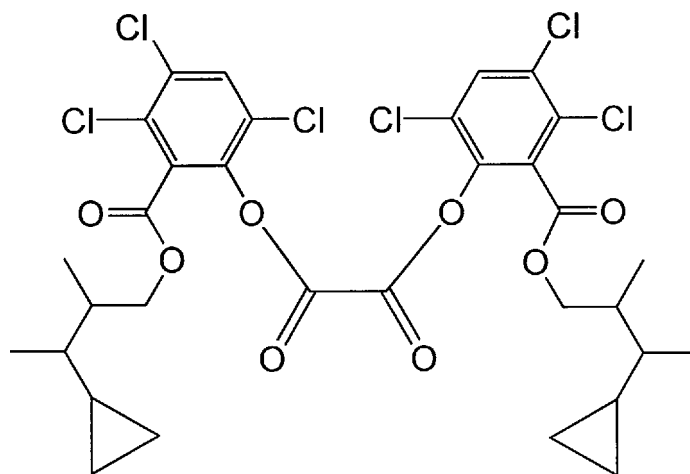
Figure 205



bis(3,4,6-trichloro-2-([3-(2,2-dimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

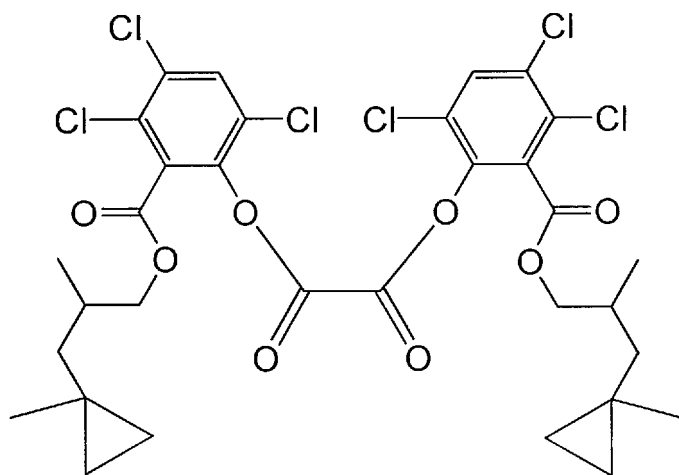
Figure 206

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bis{3,4,6-trichloro-2-[(3-cyclopropyl-2-methylbutoxy)carbonyl]phenyl} oxalate

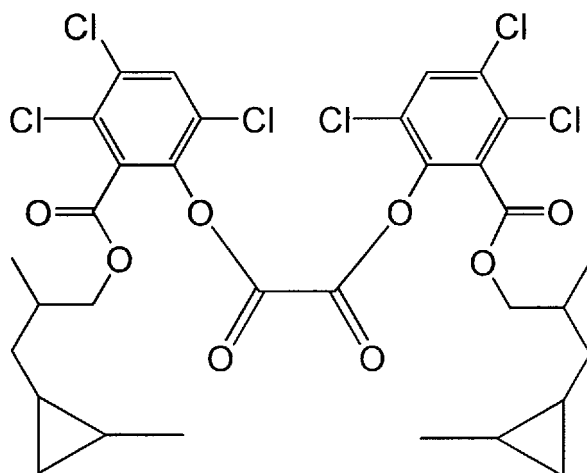
Figure 207



bis(3,4,6-trichloro-2-[[2-methyl-3-(1-methylcyclopropyl)propoxy]carbonyl]phenyl) oxalate

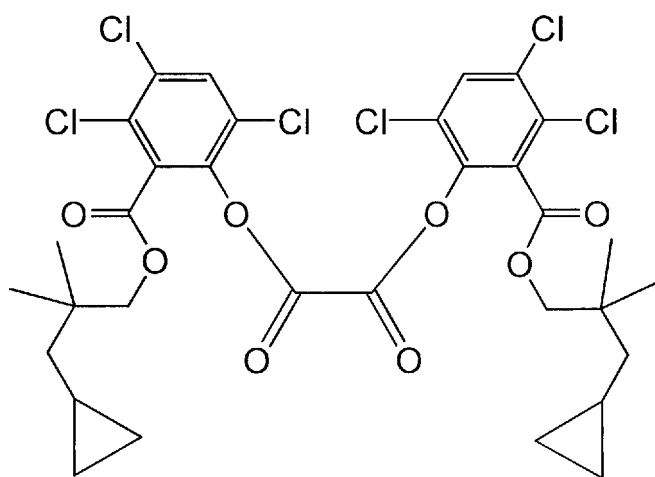
Figure 208

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bis(3,4,6-trichloro-2-{[2-methyl-3-(2-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

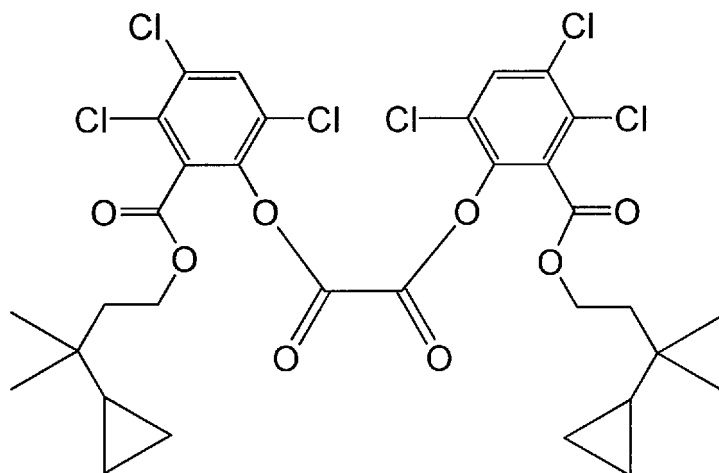
Figure 209



bis{3,4,6-trichloro-2-[(3-cyclopropyl-2,2-dimethylpropoxy)carbonyl]phenyl} oxalate

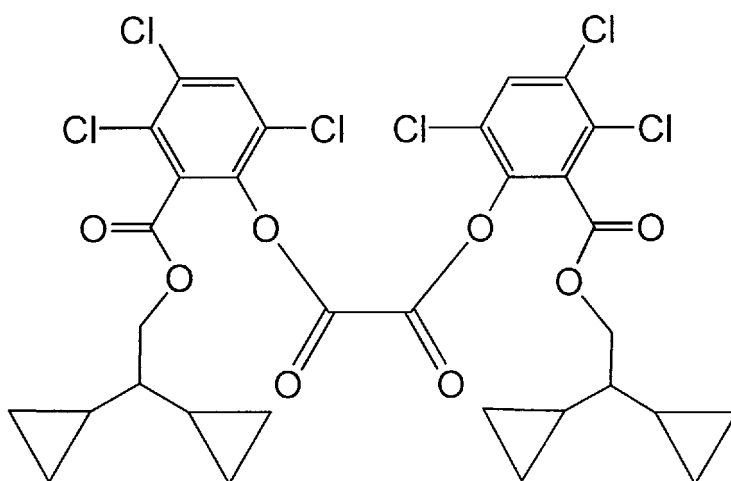
Figure 210

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bis{3,4,6-trichloro-2-[(3-cyclopropyl-3-methylbutoxy)carbonyl]phenyl} oxalate

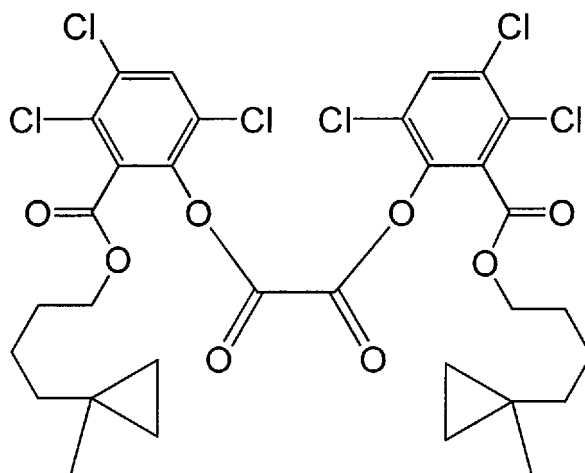
Figure 211



bis{3,4,6-trichloro-2-[(2,2-dicyclopropylethoxy)carbonyl]phenyl} oxalate

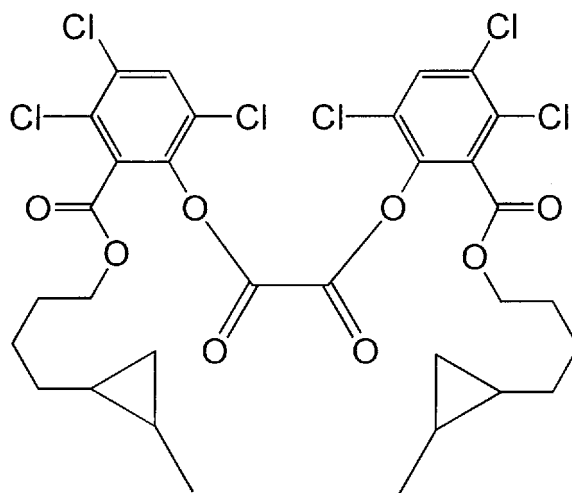
Figure 212

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bis(3,4,6-trichloro-2- {[4-(1-methylcyclopropyl)butoxy]carbonyl}phenyl) oxalate

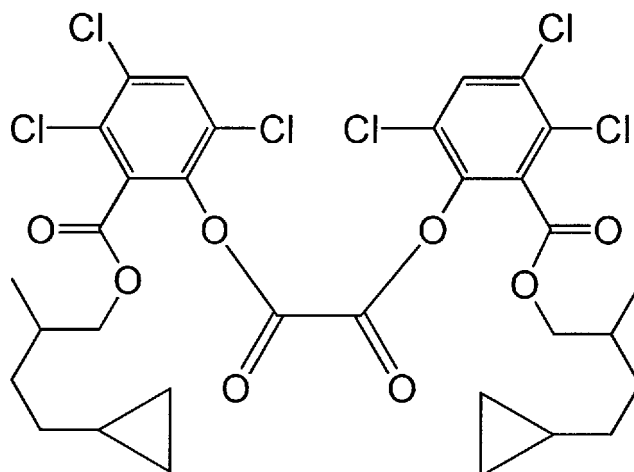
Figure 213



bis(3,4,6-trichloro-2- {[4-(2-methylcyclopropyl)butoxy]carbonyl}phenyl) oxalate

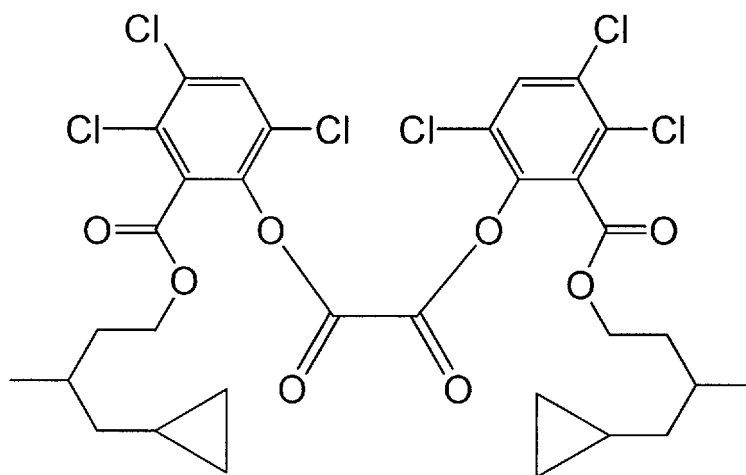
Figure 214

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bis{3,4,6-trichloro-2-[(4-cyclopropyl-2-methylbutoxy)carbonyl]phenyl} oxalate

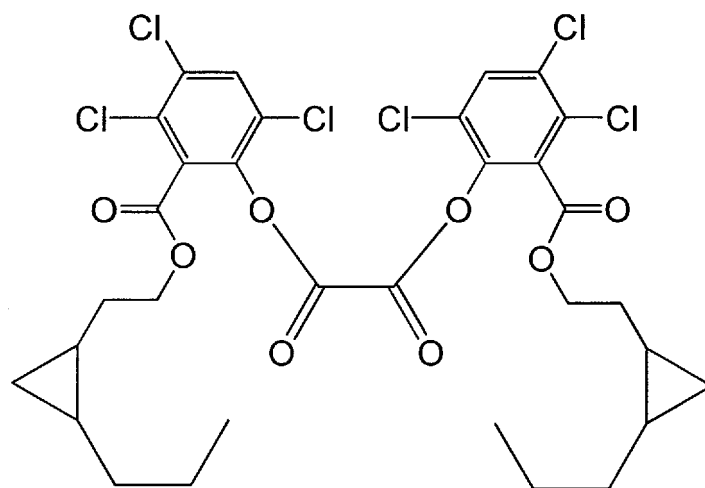
Figure 215



bis{3,4,6-trichloro-2-[(4-cyclopropyl-3-methylbutoxy)carbonyl]phenyl} oxalate

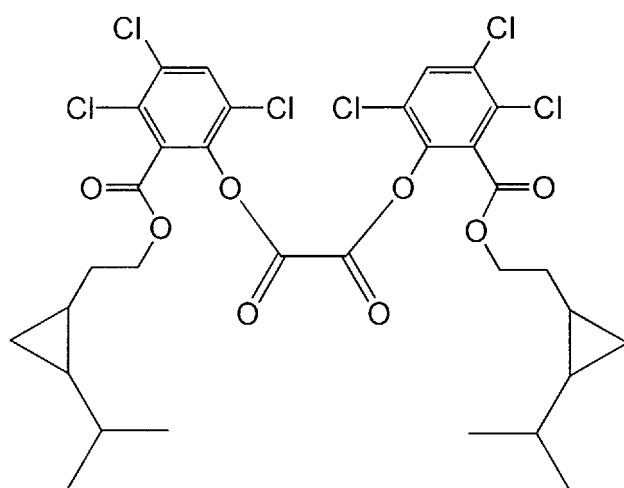
Figure 216

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bis(3,4,6-trichloro-2-([2-(2-propylcyclopropyl)ethoxy]carbonyl)phenyl) oxalate

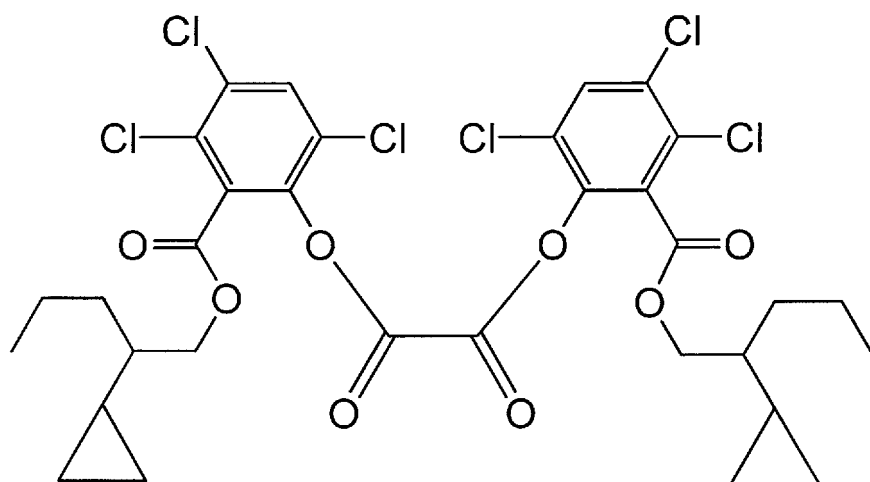
Figure 217



bis[3,4,6-trichloro-2-([2-[2-(1-methylethyl)cyclopropyl]ethoxy}carbonyl)phenyl] oxalate

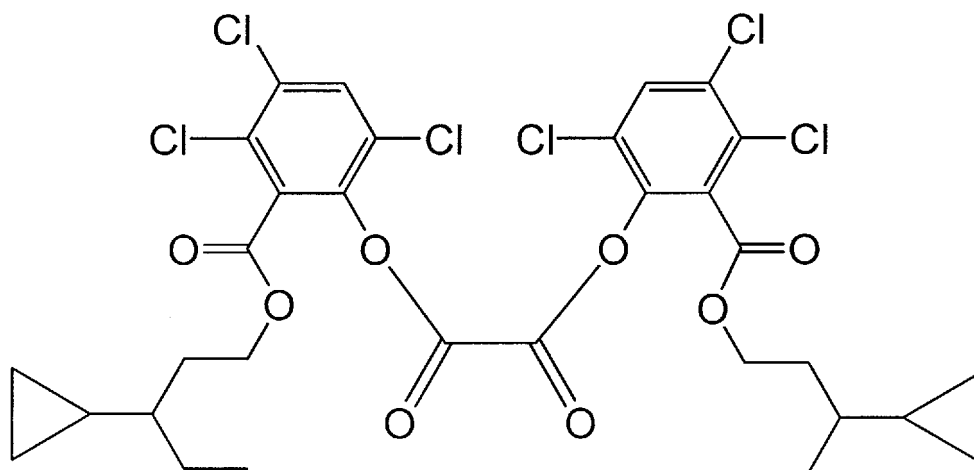
Figure 218

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bis{3,4,6-trichloro-2-[(2-cyclopropylpentyl)oxy]carbonyl}phenyl} oxalate

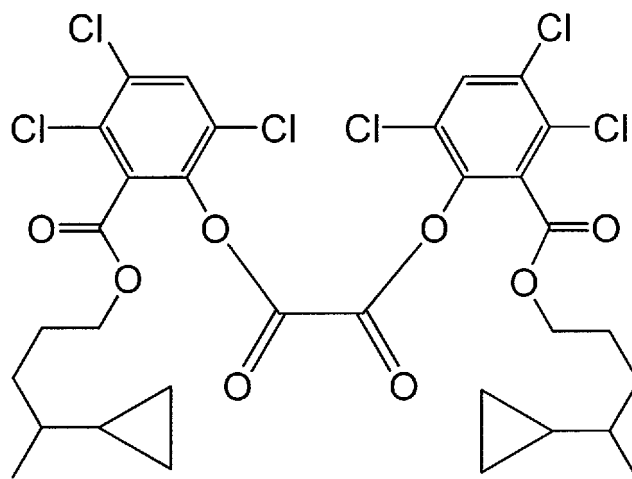
Figure 219



bis{3,4,6-trichloro-2-[(3-cyclopropylpentyl)oxy]carbonyl}phenyl} oxalate

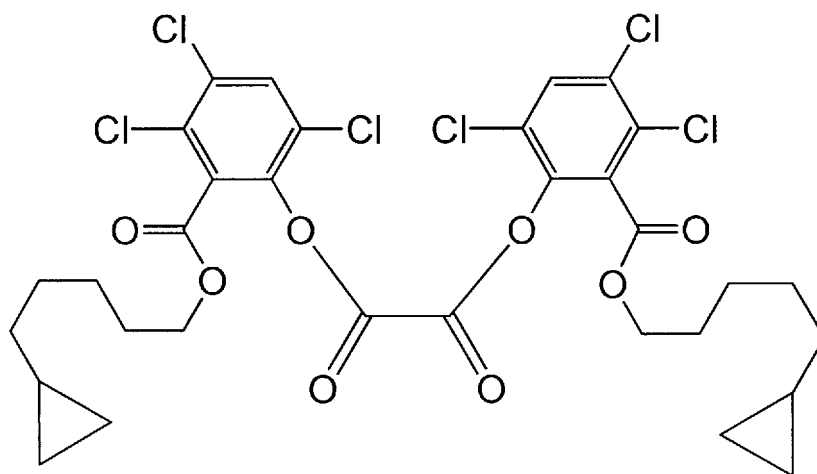
Figure 220

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bis{3,4,6-trichloro-2-[(4-cyclopropylpentyl)oxy]carbonyl}phenyl} oxalate

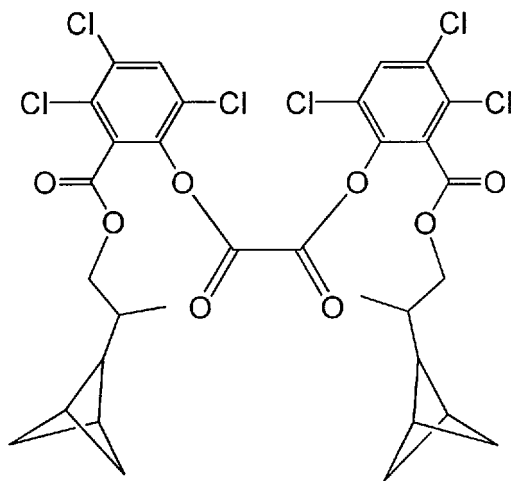
Figure 221



bis{3,4,6-trichloro-2-[(5-cyclopropylpentyl)oxy]carbonyl}phenyl} oxalate

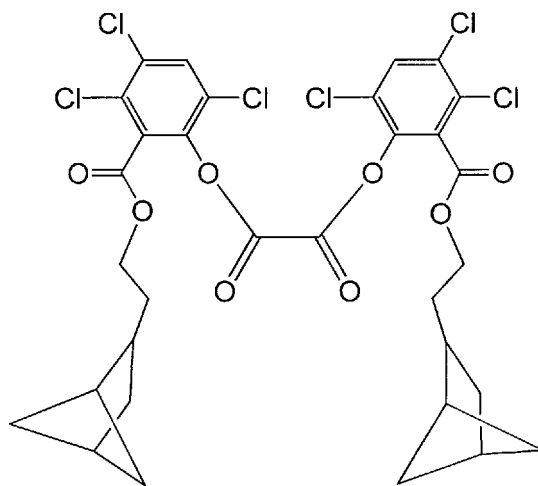
Figure 222

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bis(2- {[2-(bicyclo[1.1.1]pentan-2-yl)propoxy]carbonyl}-3,4,6-trichlorophenyl) oxalate

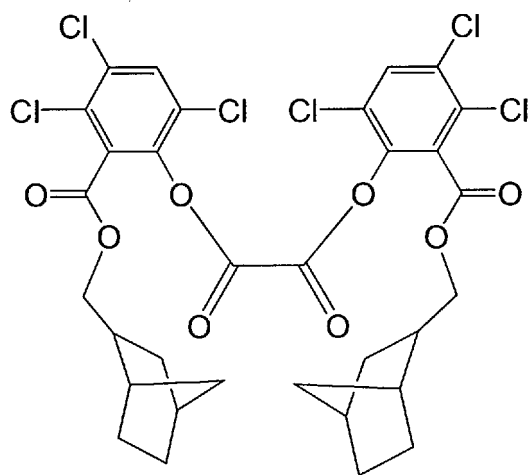
Figure 223



bis(2- {[2-(bicyclo[2.1.1]hexan-2-yl)ethoxy]carbonyl}-3,4,6-trichlorophenyl) oxalate

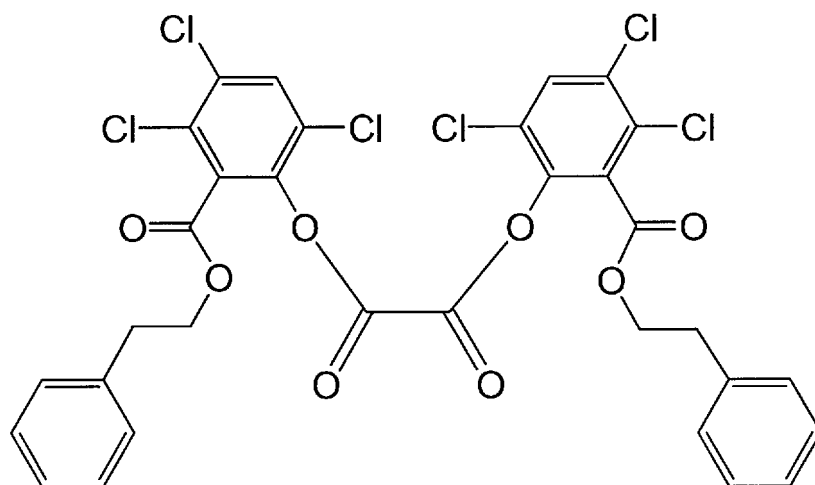
Figure 224

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bis{2-[(bicyclo[2.2.1]heptan-2-ylmethoxy)carbonyl]3,4,6-trichlorophenyl} oxalate

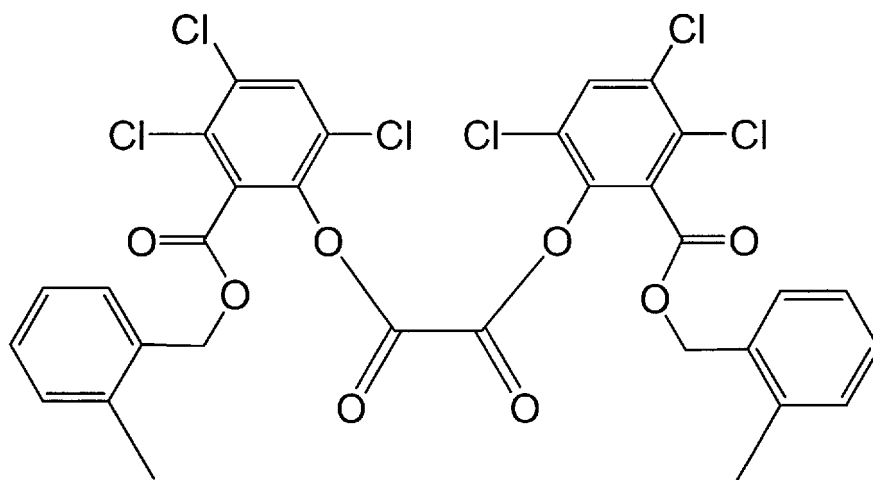
Figure 225



bis{3,4,6-trichloro-2-[(2-phenylethoxy)carbonyl]phenyl} oxalate

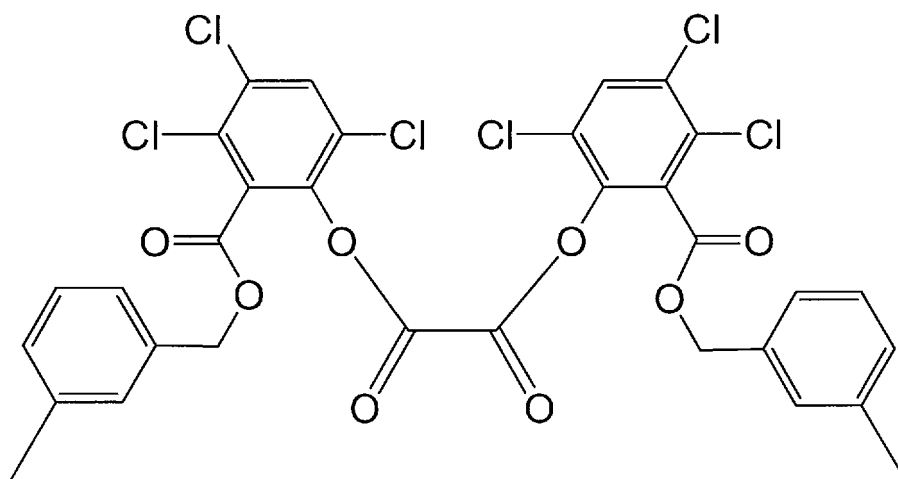
Figure 226

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bis(3,4,6-trichloro-2- {[(2-methylphenyl)methoxy]carbonyl}phenyl) oxalate

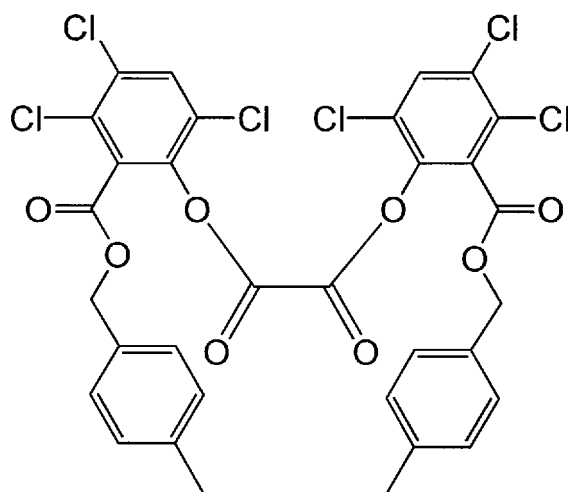
Figure 227



bis(3,4,6-trichloro-2- {[(3-methylphenyl)methoxy]carbonyl}phenyl) oxalate

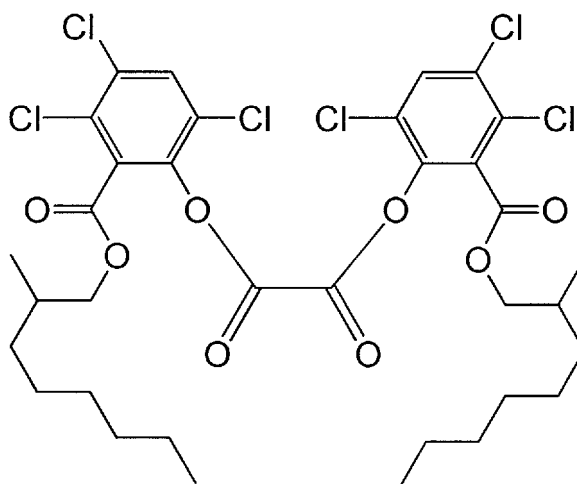
Figure 228

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bis(3,4,6-trichloro-2-[(4-methylphenyl)methoxy]carbonyl)phenyl oxalate

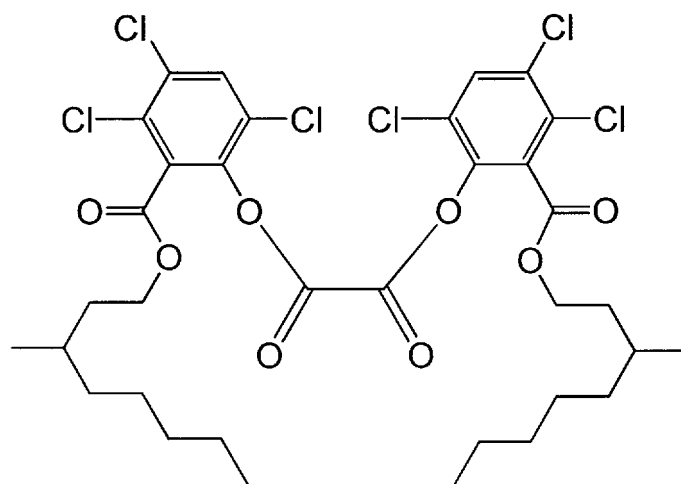
Figure 229



bis{3,4,6-trichloro-2-[(2-methyloctyloxy)carbonyl]phenyl} oxalate

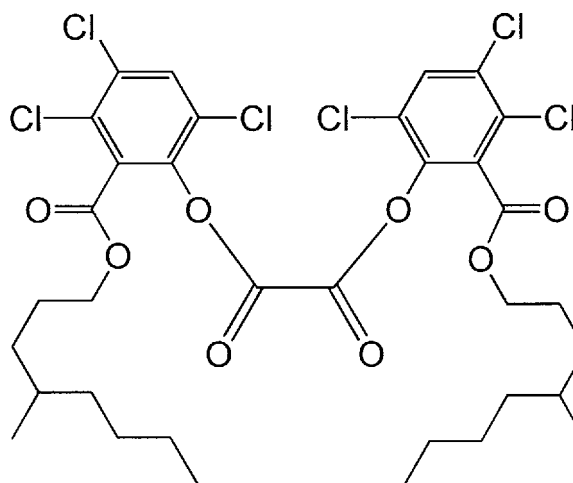
Figure 230

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bis{3,4,6-trichloro-2-[(3-methyloctyloxy)carbonyl]phenyl} oxalate

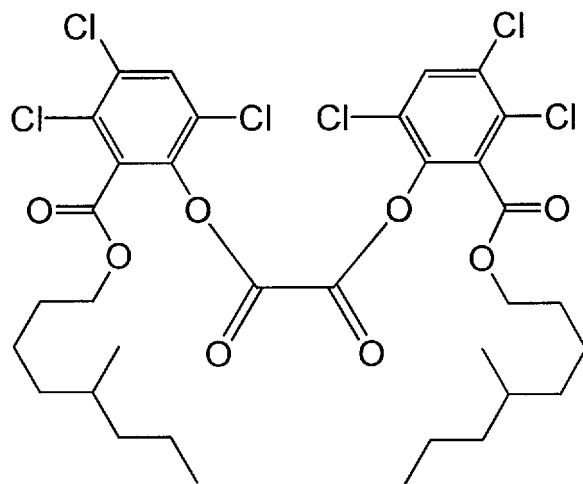
Figure 231



bis{3,4,6-trichloro-2-[(4-methyloctyloxy)carbonyl]phenyl} oxalate

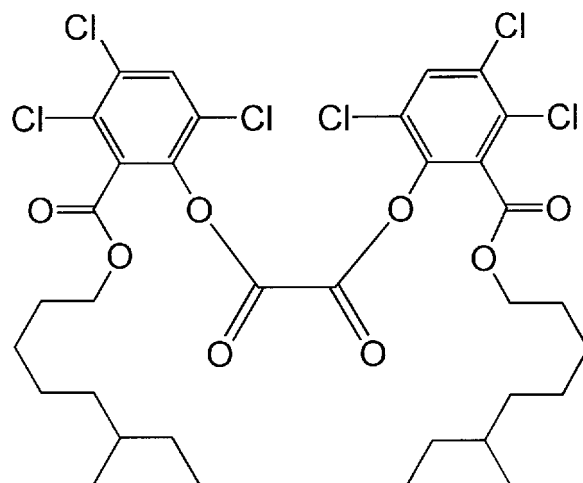
Figure 232

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bis{3,4,6-trichloro-2-[(5-methyloctyloxy)carbonyl]phenyl} oxalate

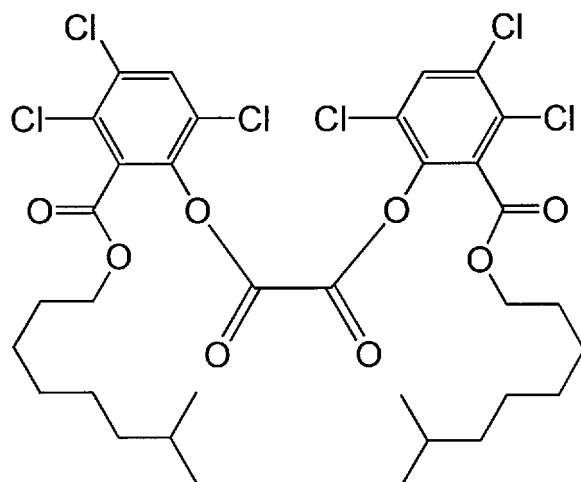
Figure 233



bis{3,4,6-trichloro-2-[(6-methyloctyloxy)carbonyl]phenyl} oxalate

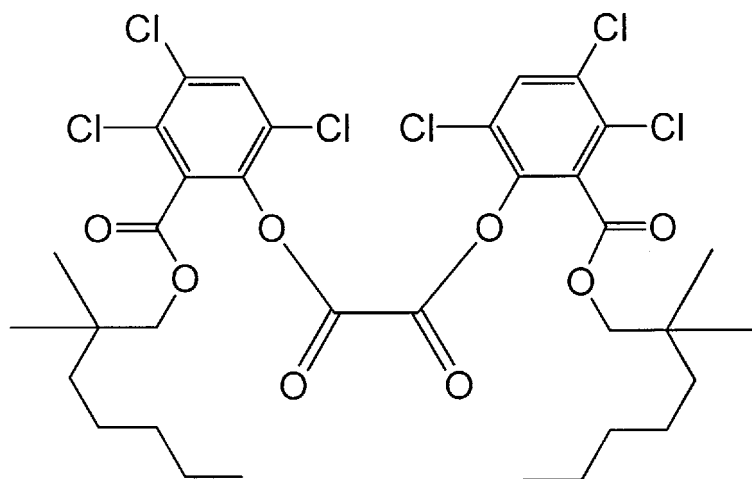
Figure 234

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bis{3,4,6-trichloro-2-[(7-methyloctyloxy)carbonyl]phenyl} oxalate

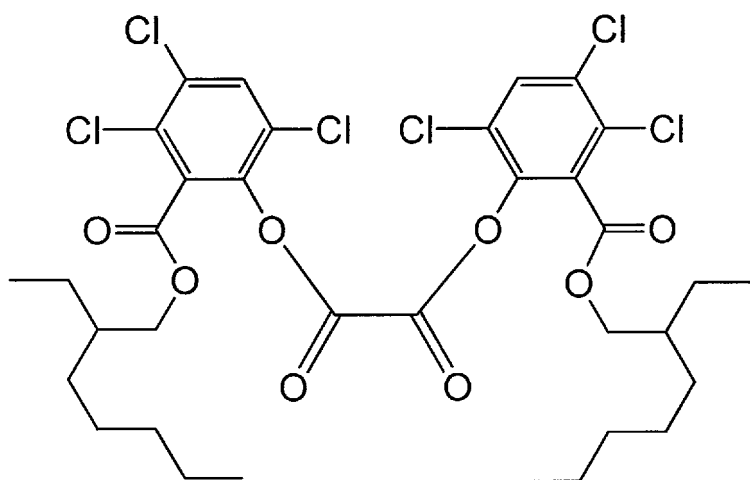
Figure 235



bis{3,4,6-trichloro-2-[(2,2-dimethylheptyloxy)carbonyl]phenyl} oxalate

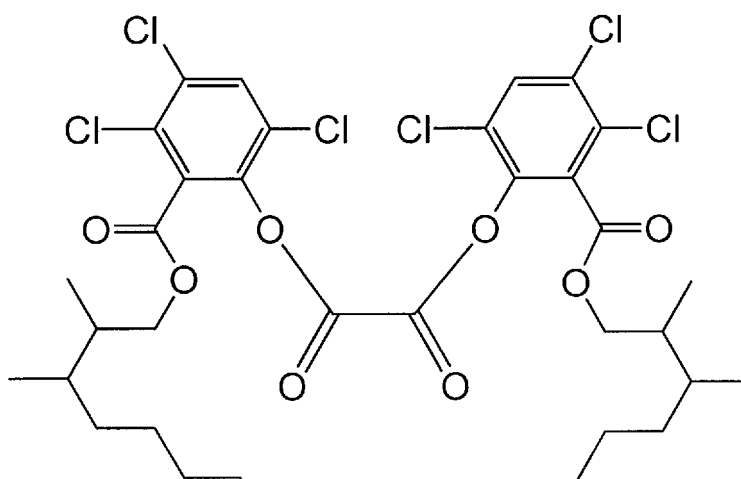
Figure 236

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bis{3,4,6-trichloro-2-[(2-ethylheptyloxy)carbonyl]phenyl} oxalate

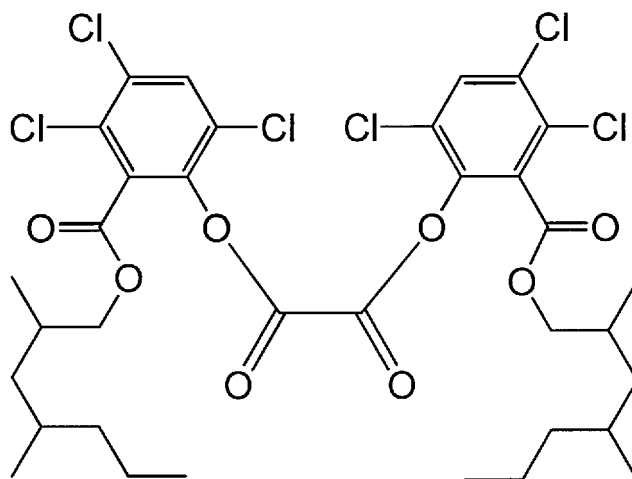
Figure 237



bis{3,4,6-trichloro-2-[(2,3-dimethylheptyloxy)carbonyl]phenyl} oxalate

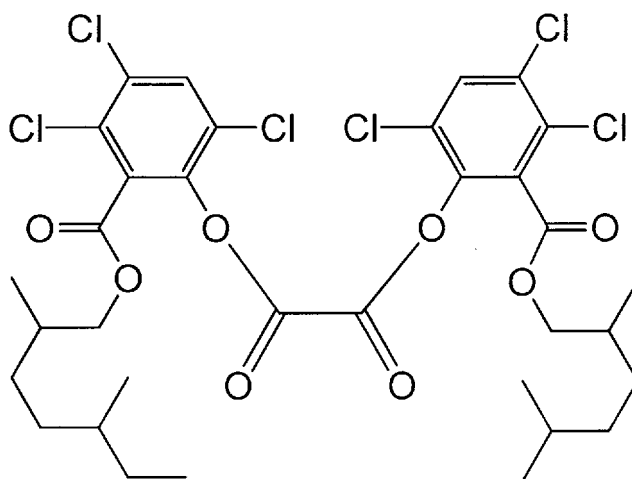
Figure 238

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bis{3,4,6-trichloro-2-[(2,4-dimethylheptyloxy)carbonyl]phenyl} oxalate

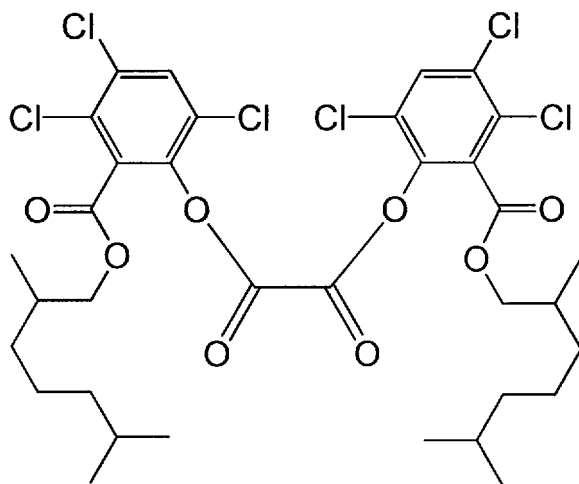
Figure 239



bis{3,4,6-trichloro-2-[(2,5-dimethylheptyloxy)carbonyl]phenyl} oxalate

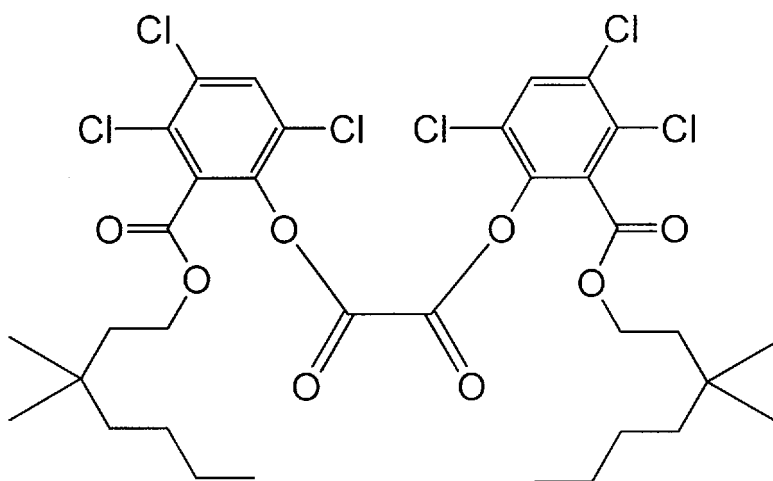
Figure 240

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bis{3,4,6-trichloro-2-[(2,6-dimethylheptyloxy)carbonyl]phenyl} oxalate

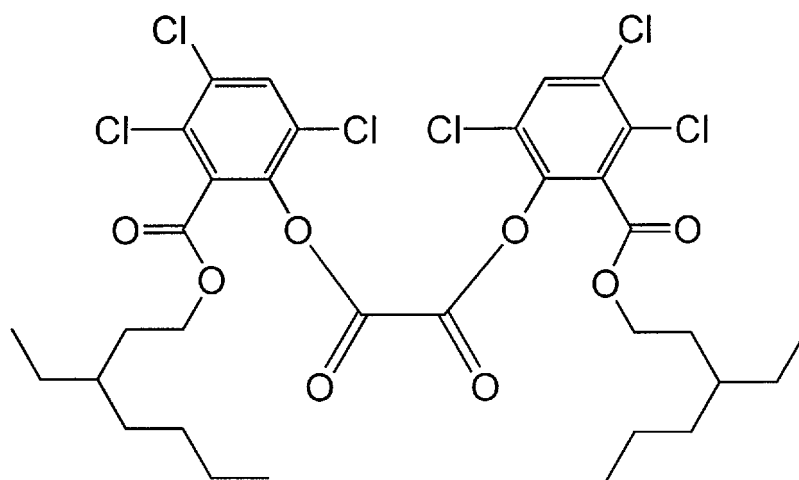
Figure 241



bis{3,4,6-trichloro-2-[(3,3-dimethylheptyloxy)carbonyl]phenyl} oxalate

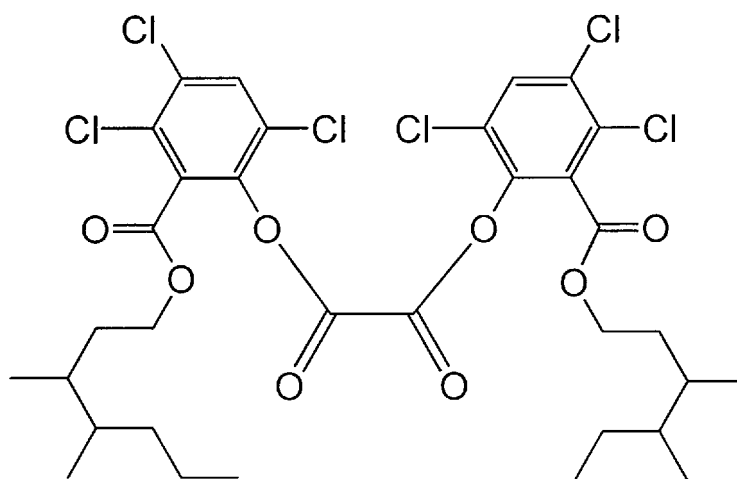
Figure 242

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bis{3,4,6-trichloro-2-[(3-ethylheptyloxy)carbonyl]phenyl} oxalate

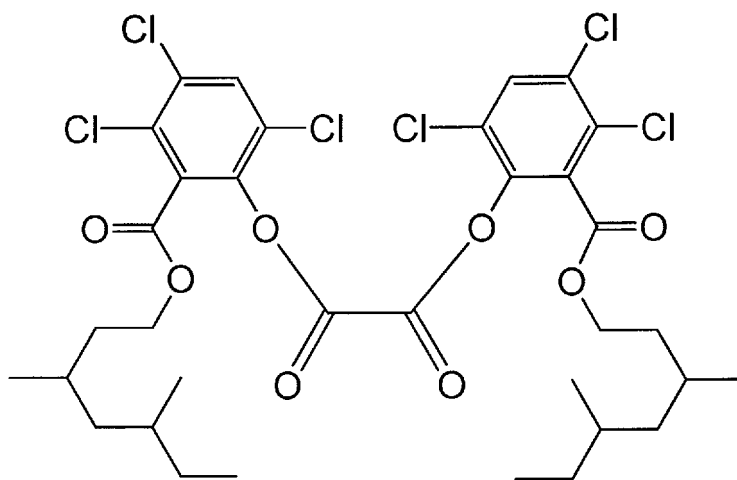
Figure 243



bis{3,4,6-trichloro-2-[(3,4-dimethylheptyloxy)carbonyl]phenyl} oxalate

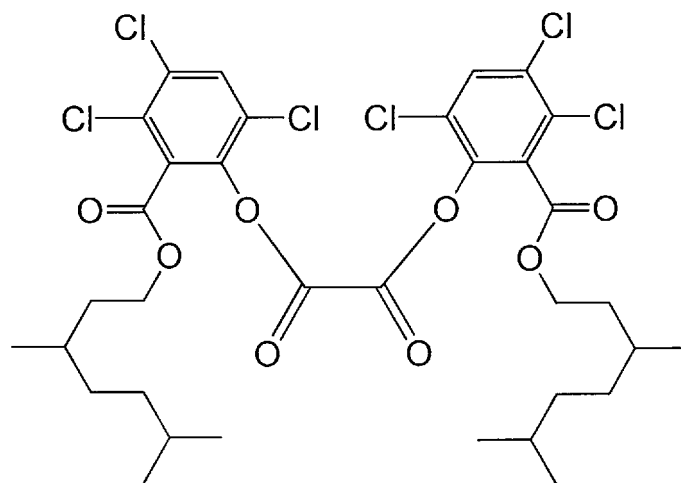
Figure 244

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bis{3,4,6-trichloro-2-[(3,5-dimethylheptyloxy)carbonyl]phenyl} oxalate

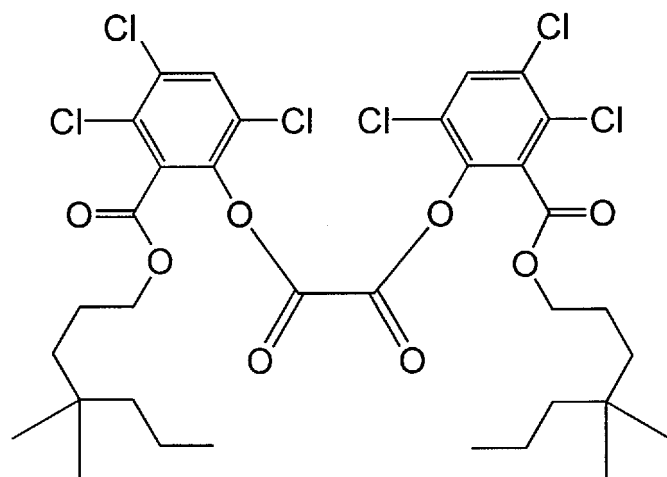
Figure 245



bis{3,4,6-trichloro-2-[(3,6-dimethylheptyloxy)carbonyl]phenyl} oxalate

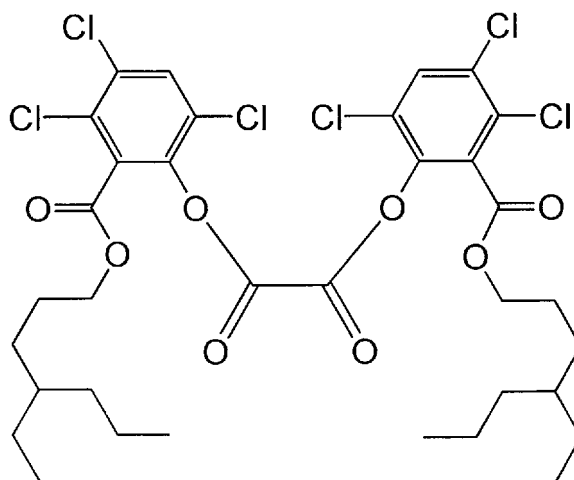
Figure 246

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bis{3,4,6-trichloro-2-[(4,4-dimethylheptyloxy)carbonyl]phenyl} oxalate

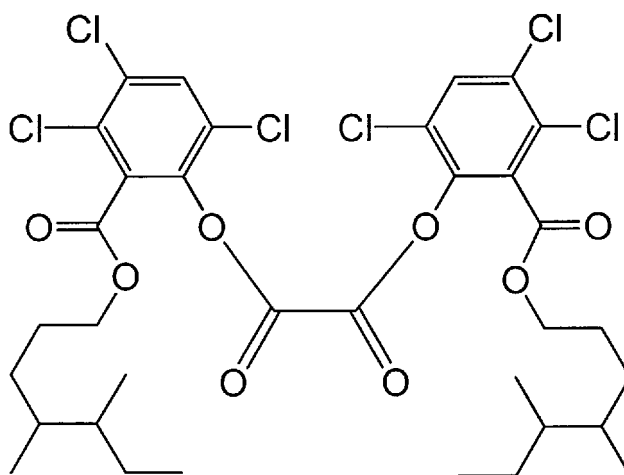
Figure 247



bis{3,4,6-trichloro-2-[(4-ethylheptyloxy)carbonyl]phenyl} oxalate

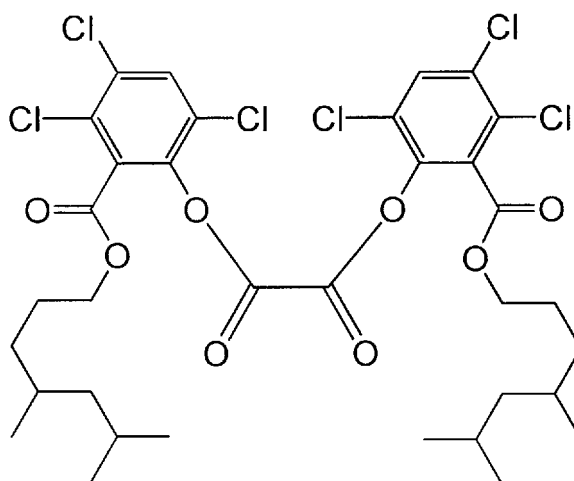
Figure 248

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bis{3,4,6-trichloro-2-[(4,5-dimethylheptyloxy)carbonyl]phenyl} oxalate

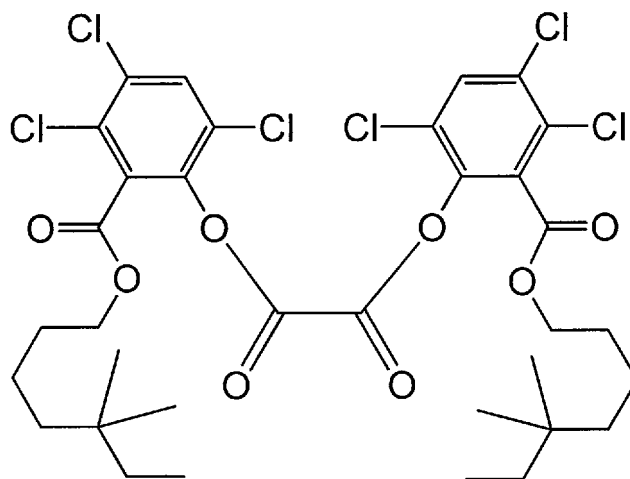
Figure 249



bis{3,4,6-trichloro-2-[(4,6-dimethylheptyloxy)carbonyl]phenyl} oxalate

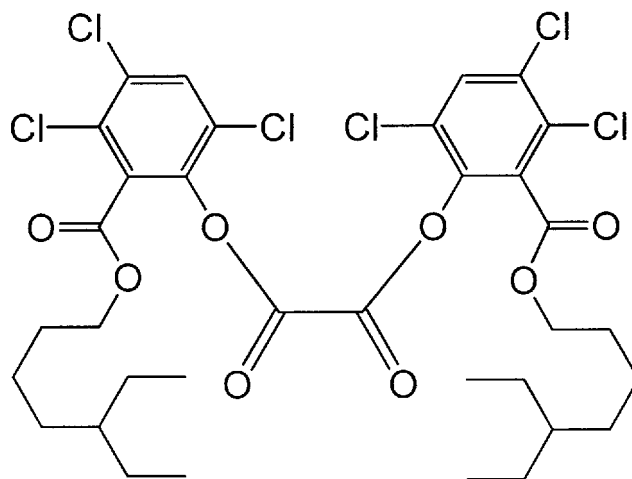
Figure 250

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bis{3,4,6-trichloro-2-[(5,5-dimethylheptyloxy)carbonyl]phenyl} oxalate

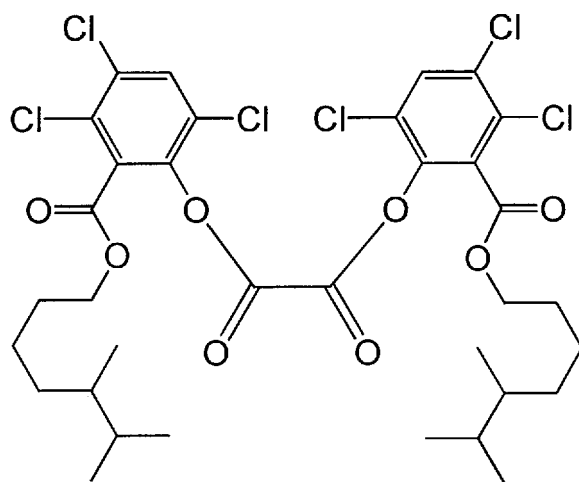
Figure 251



bis{3,4,6-trichloro-2-[(5-ethylheptyloxy)carbonyl]phenyl} oxalate

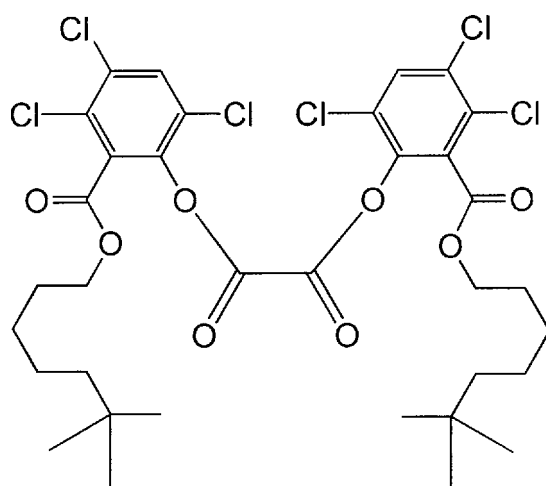
Figure 252

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bis{3,4,6-trichloro-2-[(5,6-dimethylheptyloxy)carbonyl]phenyl} oxalate

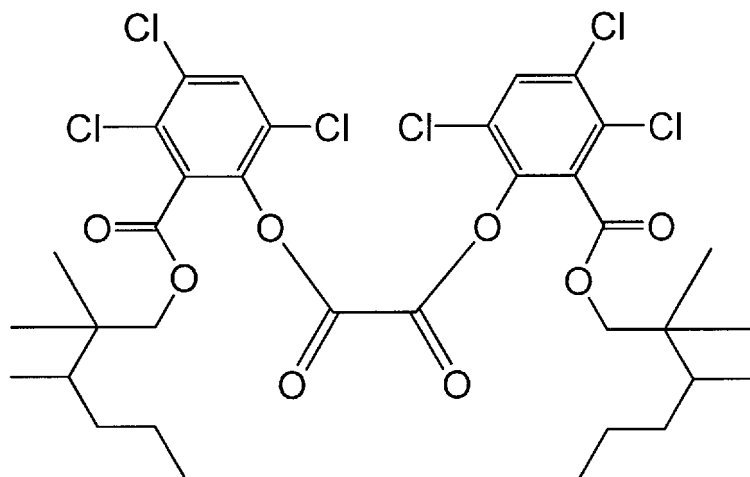
Figure 253



bis{3,4,6-trichloro-2-[(6,6-dimethylheptyloxy)carbonyl]phenyl} oxalate

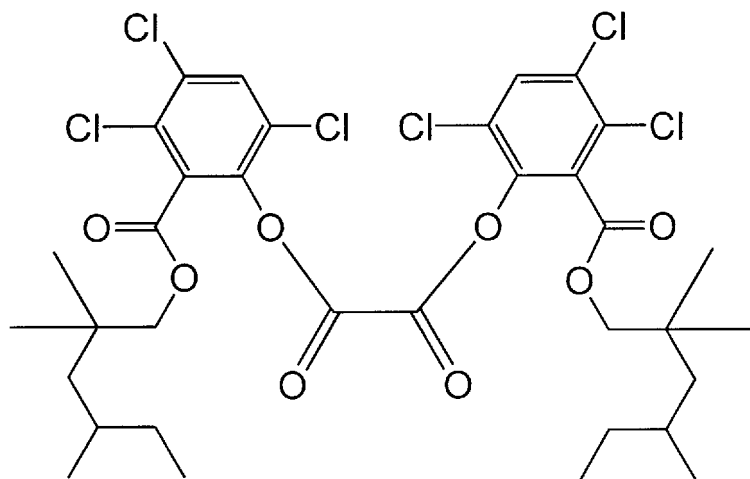
Figure 254

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bis{3,4,6-trichloro-2-[(2,2,3-trimethylhexyloxy)carbonyl]phenyl} oxalate

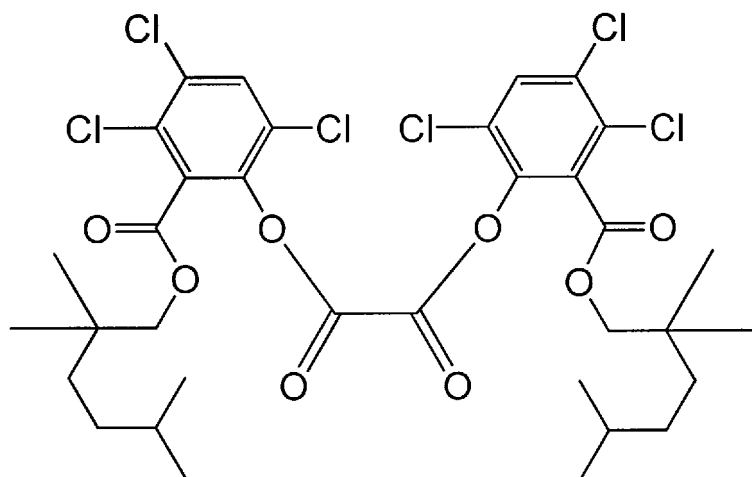
Figure 255



bis{3,4,6-trichloro-2-[(2,2,4-trimethylhexyloxy)carbonyl]phenyl} oxalate

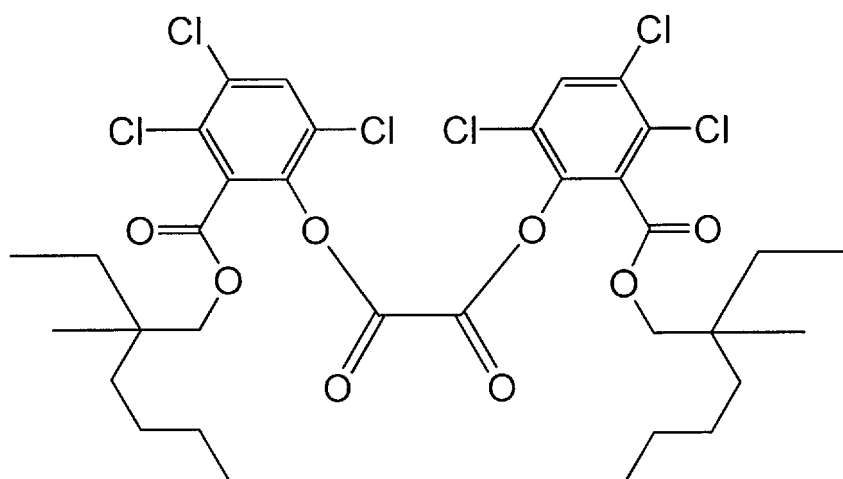
Figure 256

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bis{3,4,6-trichloro-2-[(2,2,5-trimethylhexyloxy)carbonyl]phenyl} oxalate

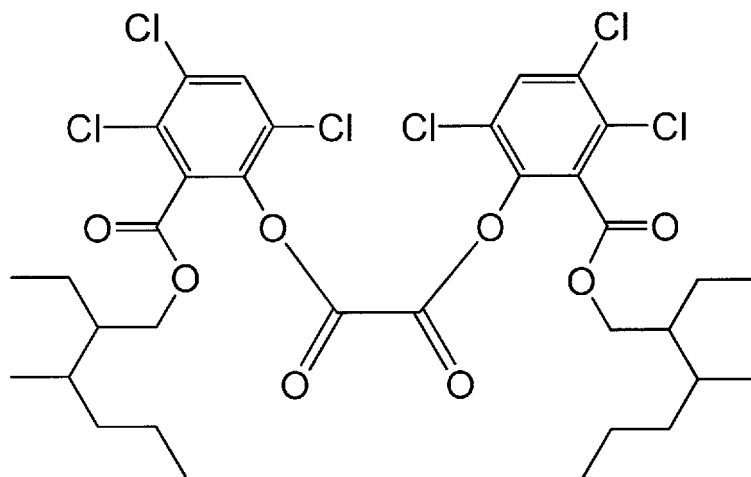
Figure 257



bis{3,4,6-trichloro-2-[(2-ethyl-2-methylhexyloxy)carbonyl]phenyl} oxalate

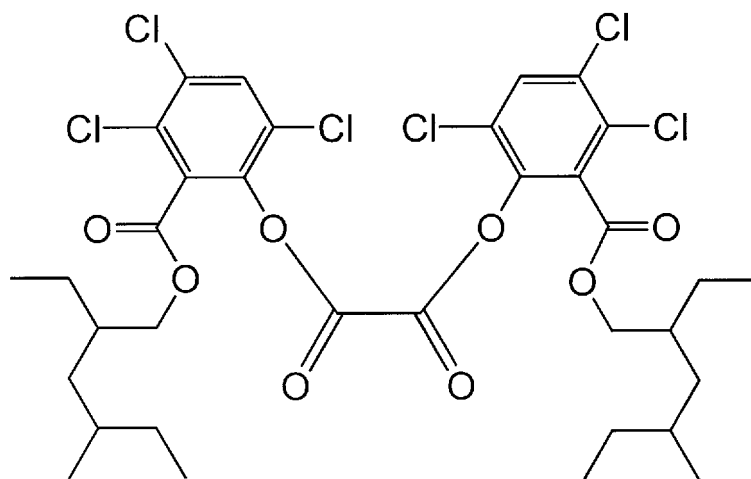
Figure 258

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bis{3,4,6-trichloro-2-[(2-ethyl-2-methylhexyloxy)carbonyl]phenyl} oxalate

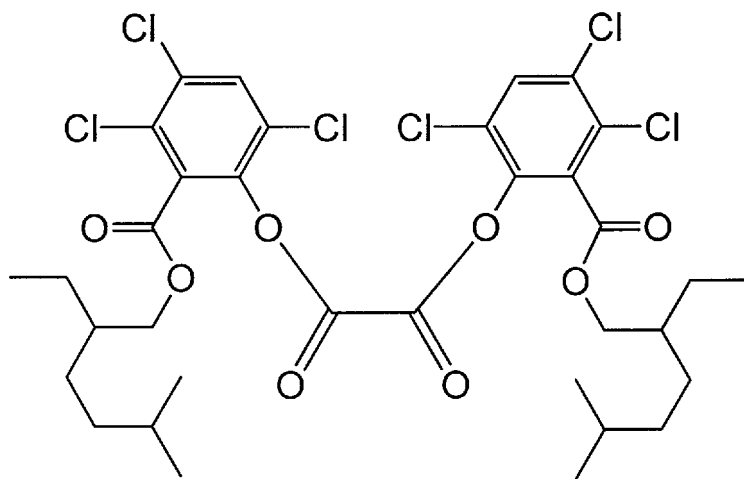
Figure 259



bis{3,4,6-trichloro-2-[(2-ethyl-4-methylhexyloxy)carbonyl]phenyl} oxalate

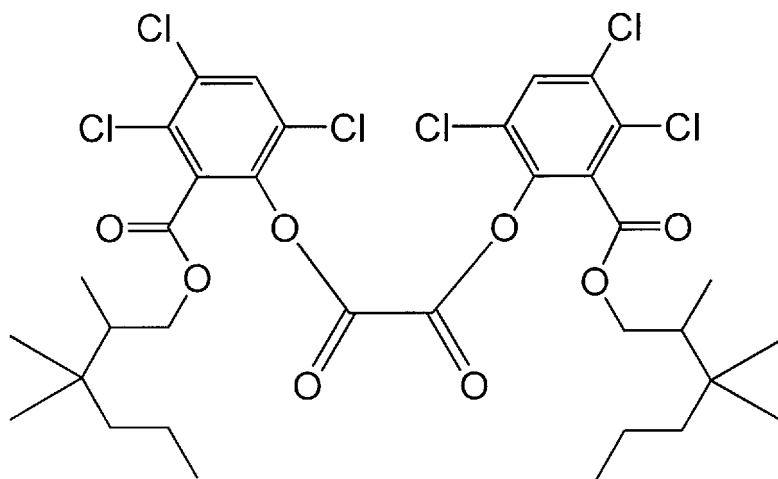
Figure 260

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bis{3,4,6-trichloro-2-[(2-ethyl-5-methylhexyloxy)carbonyl]phenyl} oxalate

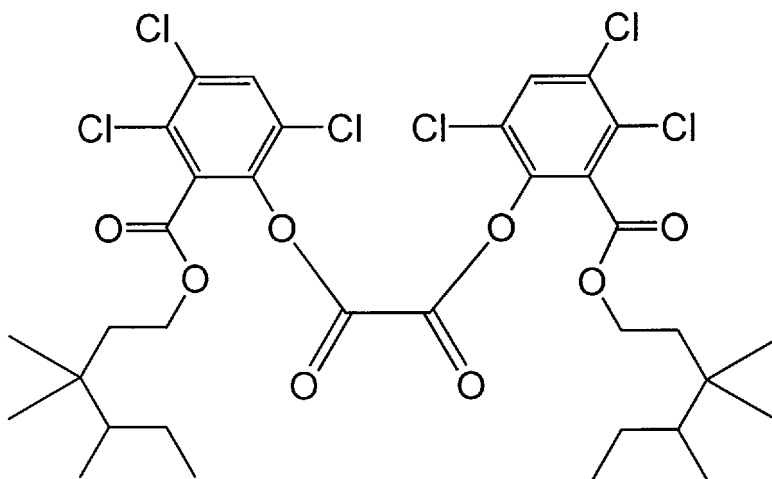
Figure 261



bis{3,4,6-trichloro-2-[(2,3,3-trimethylhexyloxy)carbonyl]phenyl} oxalate

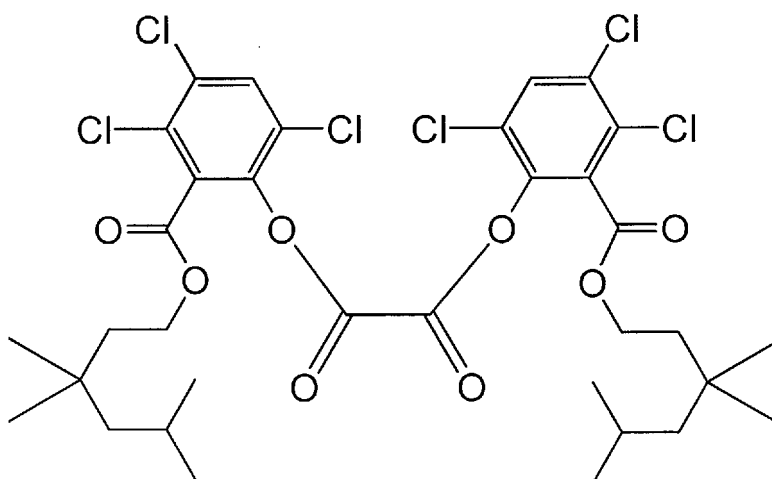
Figure 262

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bis{3,4,6-trichloro-2-[(3,3,4-trimethylhexyloxy)carbonyl]phenyl} oxalate

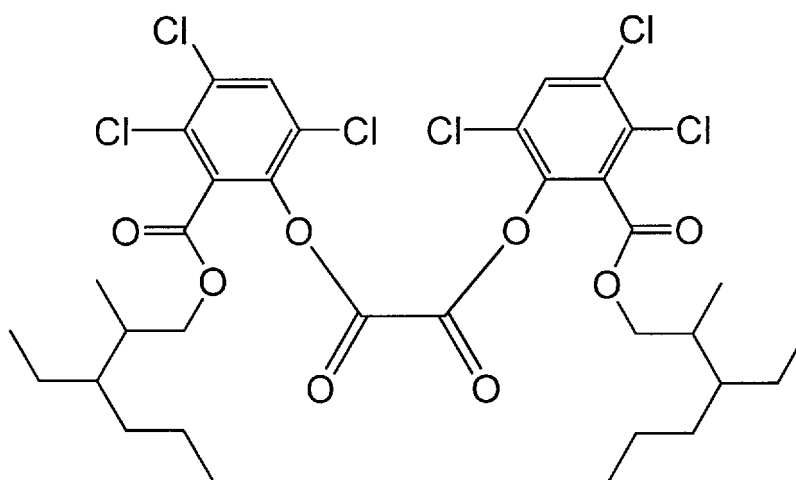
Figure 263



bis{3,4,6-trichloro-2-[(3,3,5-trimethylhexyloxy)carbonyl]phenyl} oxalate

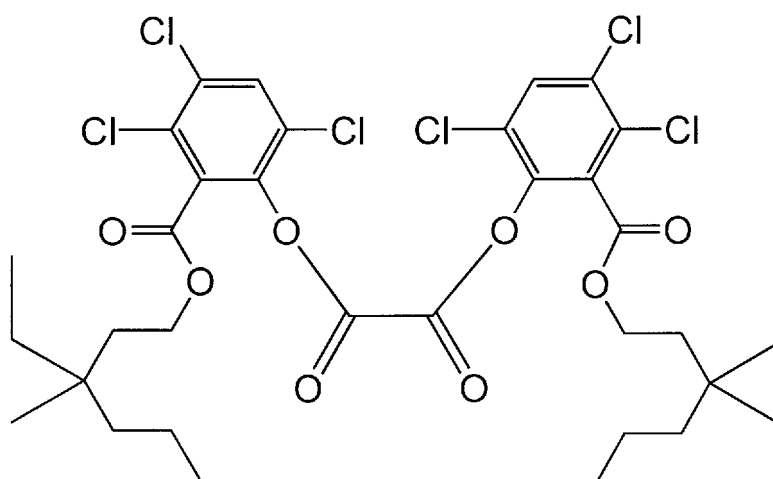
Figure 264

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bis{3,4,6-trichloro-2-[(3-ethyl-2-methylhexyloxy)carbonyl]phenyl} oxalate

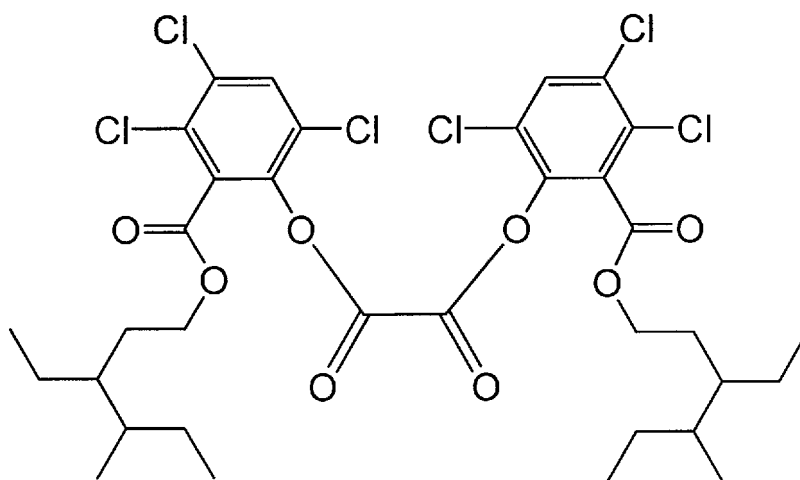
Figure 265



bis{3,4,6-trichloro-2-[(3-ethyl-3-methylhexyloxy)carbonyl]phenyl} oxalate

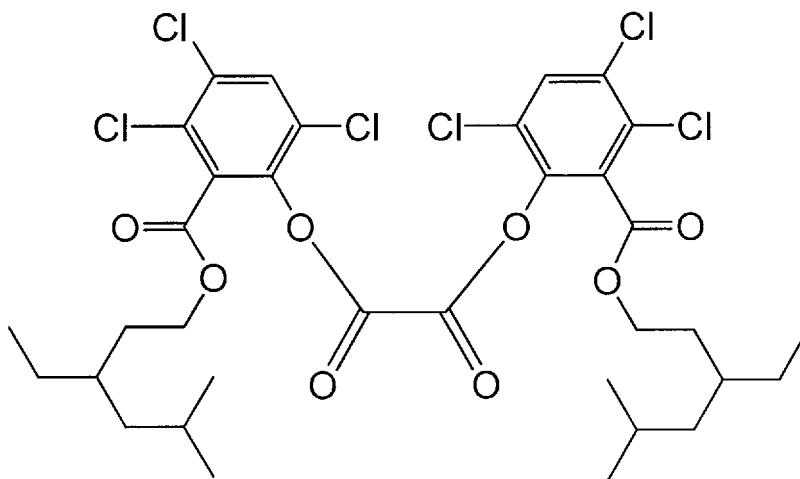
Figure 266

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bis{3,4,6-trichloro-2-[(3-ethyl-4-methylhexyloxy)carbonyl]phenyl} oxalate

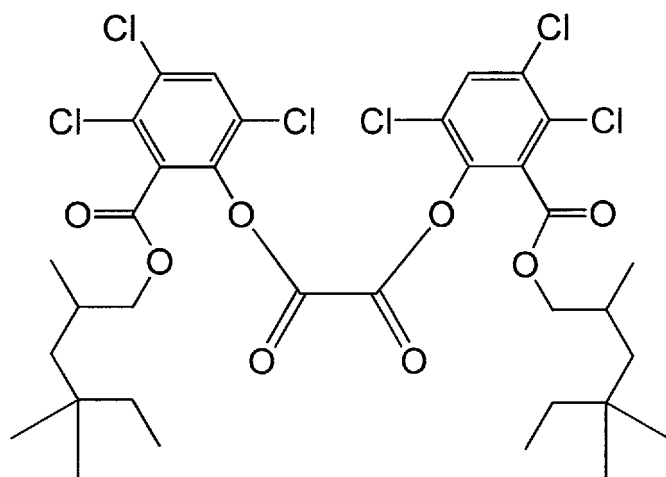
Figure 267



bis{3,4,6-trichloro-2-[(3-ethyl-5-methylhexyloxy)carbonyl]phenyl} oxalate

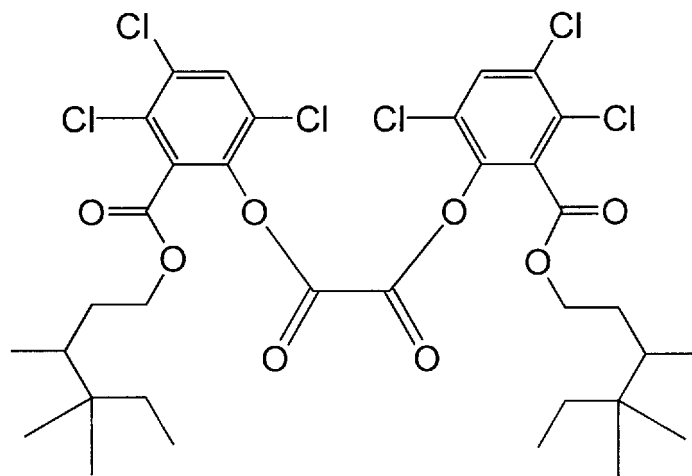
Figure 268

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bis{3,4,6-trichloro-2-[2,4,4-trimethylhexyloxy)carbonyl]phenyl} oxalate

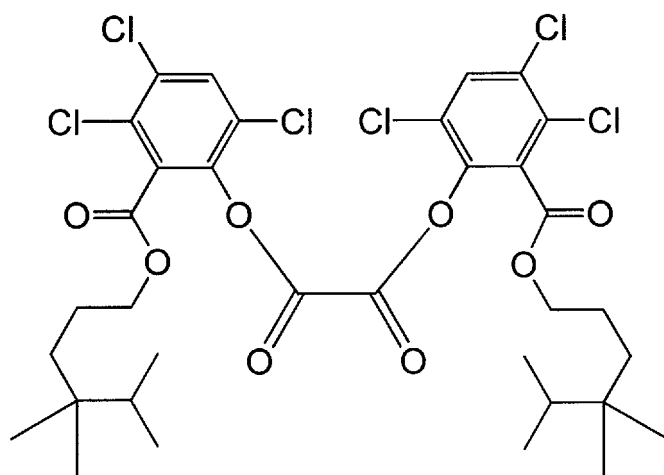
Figure 269



bis{3,4,6-trichloro-2-[(3,4,4-trimethylhexyloxy)carbonyl]phenyl} oxalate

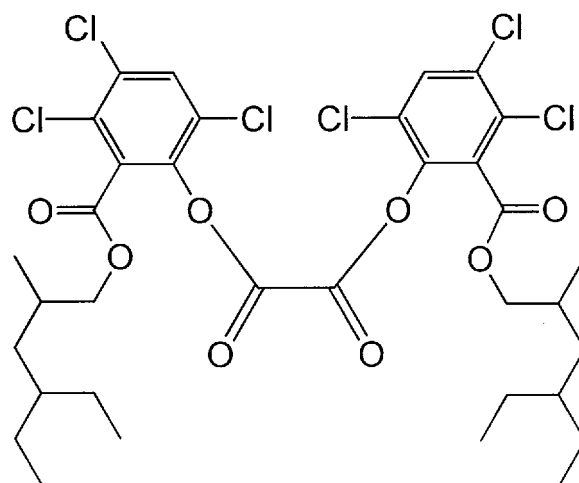
Figure 270

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bis{3,4,6-trichloro-2-[(4,4,5-trimethylhexyloxy)carbonyl]phenyl} oxalate

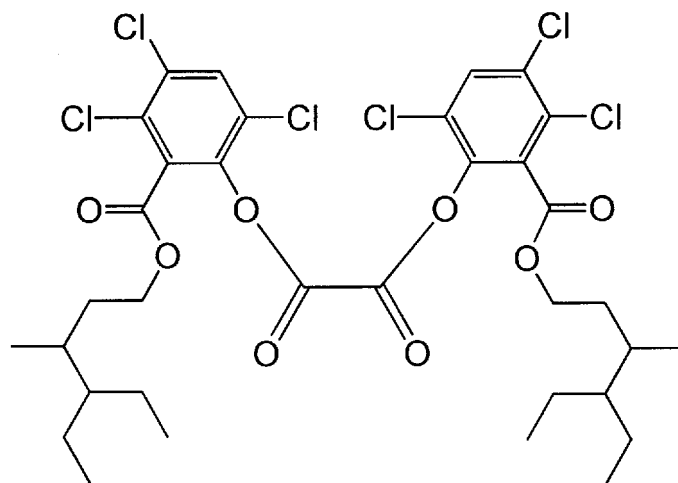
Figure 271



bis{3,4,6-trichloro-2-[(4-ethyl-2-methylhexyloxy)carbonyl]phenyl} oxalate

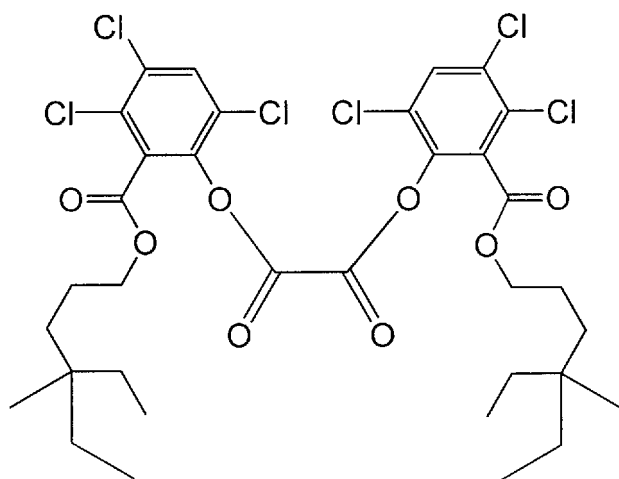
Figure 272

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bis{3,4,6-trichloro-2-[(4-ethyl-3-methylhexyloxy)carbonyl]phenyl} oxalate

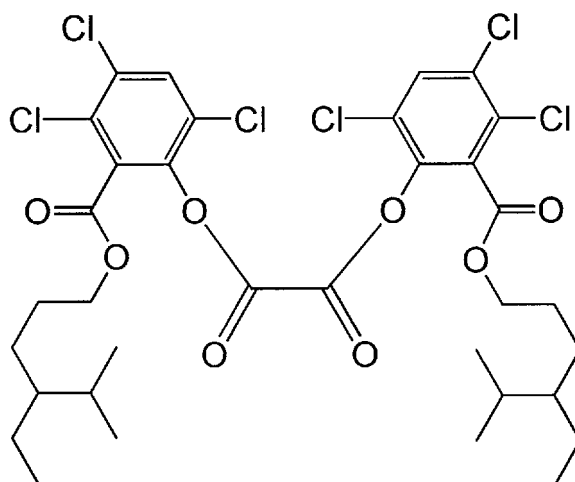
Figure 273



bis{3,4,6-trichloro-2-[(4-ethyl-4-methylhexyloxy)carbonyl]phenyl} oxalate

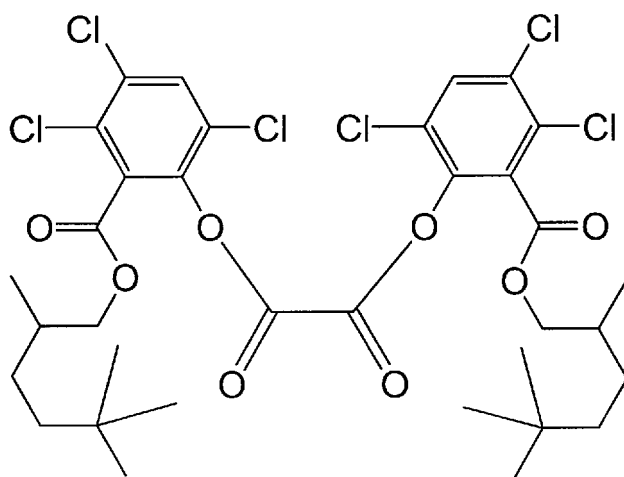
Figure 274

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bis{3,4,6-trichloro-2-[(4-ethyl-5-methylhexyloxy)carbonyl]phenyl} oxalate

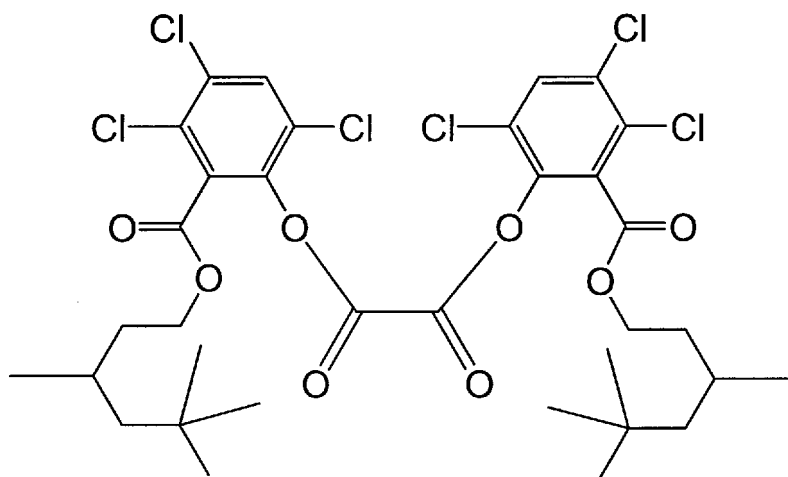
Figure 275



bis{3,4,6-trichloro-2-[(2,5,5-trimethylhexyloxy)carbonyl]phenyl} oxalate

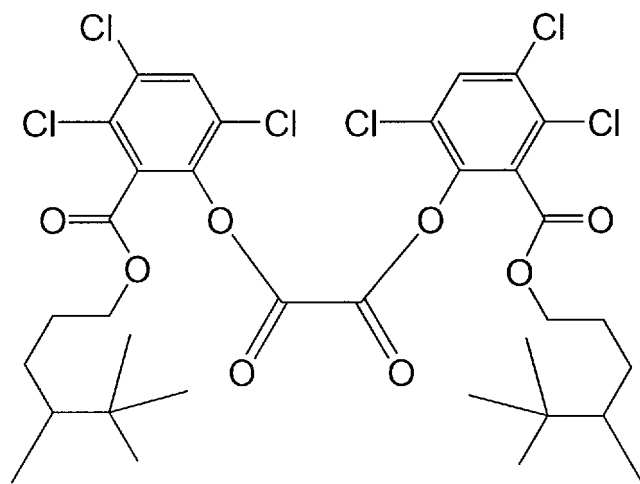
Figure 276

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bis{3,4,6-trichloro-2-[(3,5,5-trimethylhexyloxy)carbonyl]phenyl} oxalate

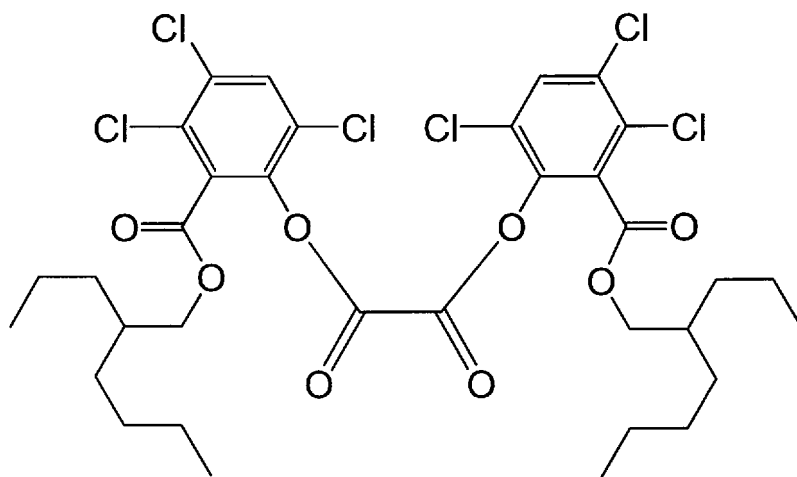
Figure 277



bis{3,4,6-trichloro-2-[(4,5,5-trimethylhexyloxy)carbonyl]phenyl} oxalate

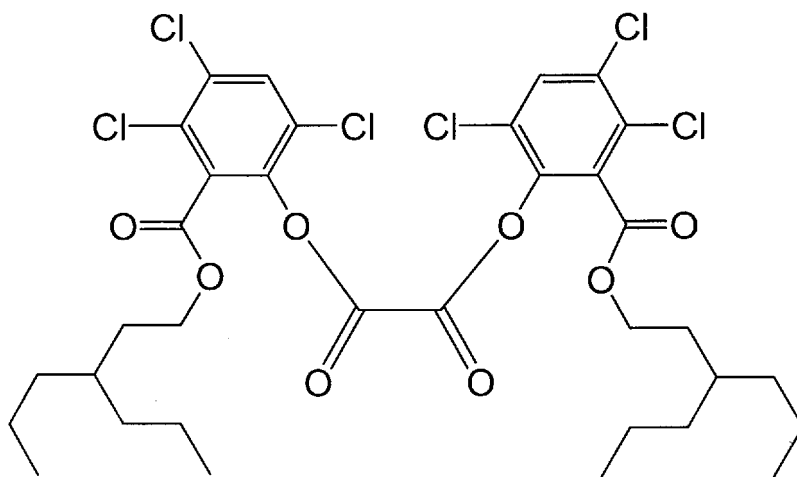
Figure 278

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bis{3,4,6-trichloro-2-[(2-propylhexyloxy)carbonyl]phenyl} oxalate

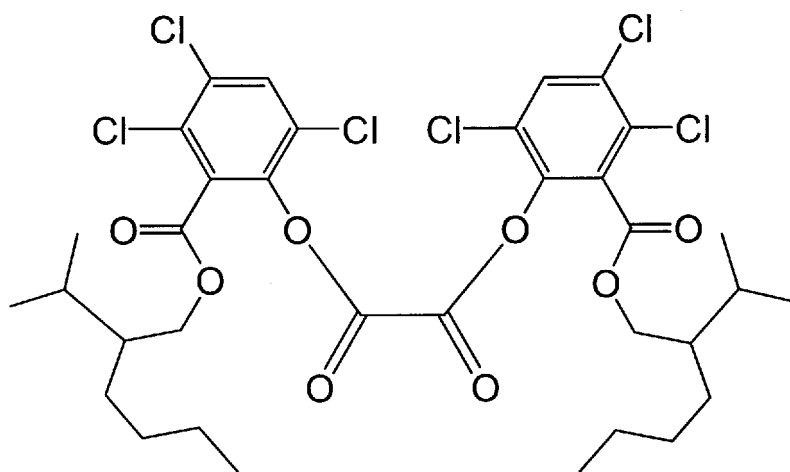
Figure 279



bis{3,4,6-trichloro-2-[(3-propylhexyloxy)carbonyl]phenyl} oxalate

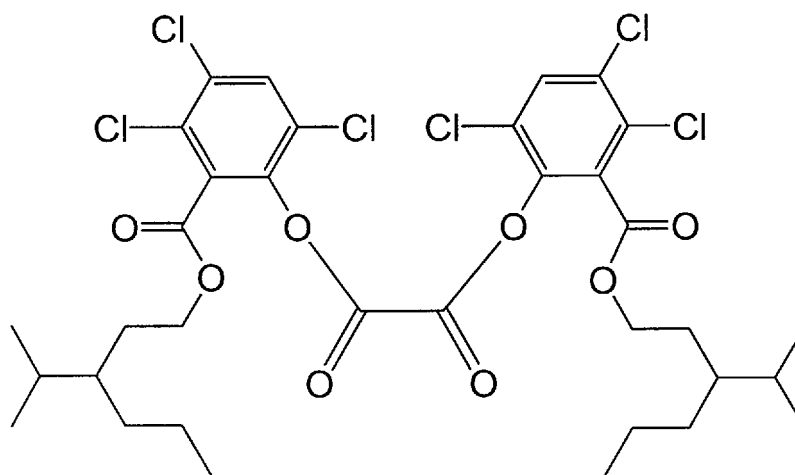
Figure 280

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bis(3,4,6-trichloro-2-[[2-(1-methylethyl)hexyloxy]carbonyl]phenyl) oxalate

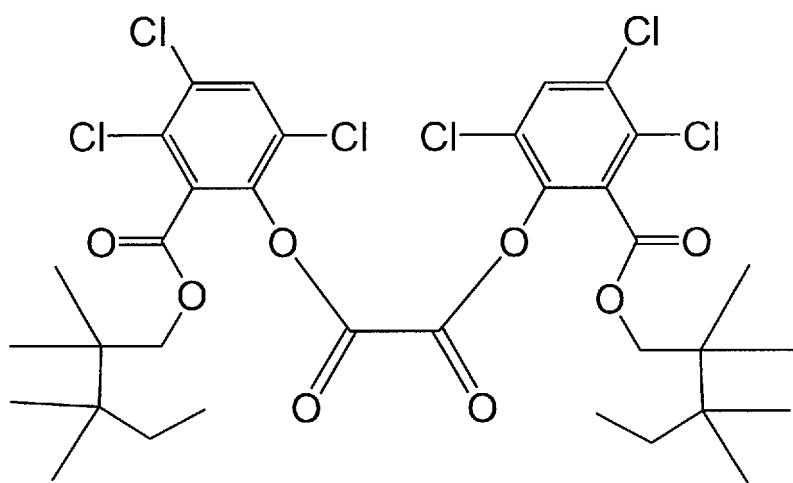
Figure 281



bis(3,4,6-trichloro-2-[[3-(1-methylethyl)hexyloxy]carbonyl]phenyl) oxalate

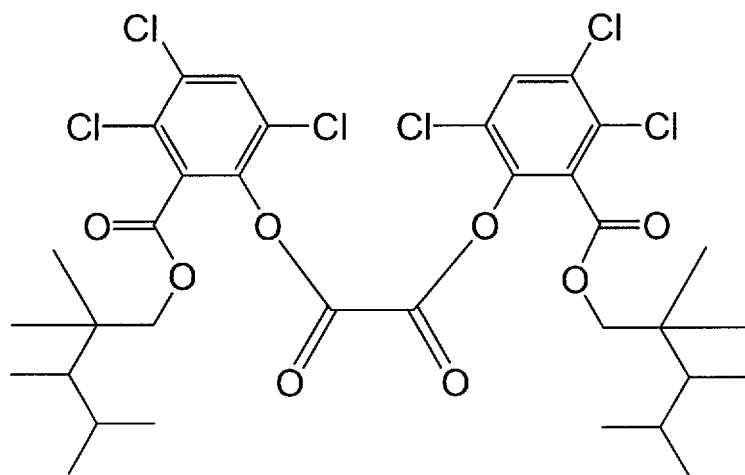
Figure 282

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bis{3,4,6-trichloro-2-[(2,2,3,3-tetramethylpentyloxy)carbonyl]phenyl} oxalate

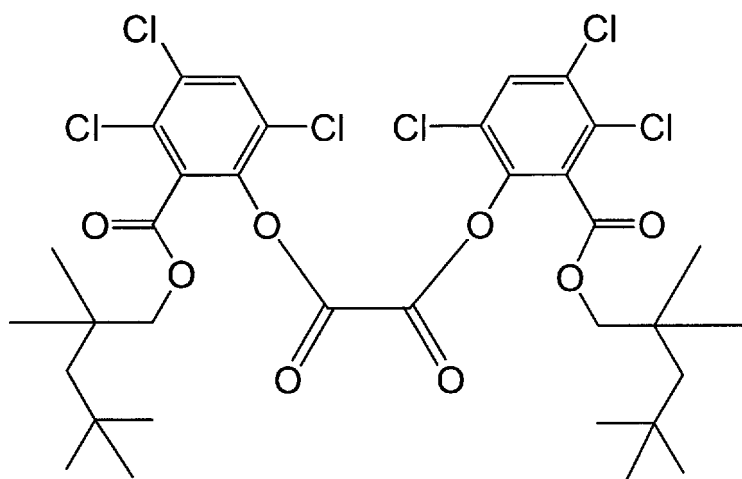
Figure 283



bis{3,4,6-trichloro-2-[(2,2,3,4-tetramethylpentyloxy)carbonyl]phenyl} oxalate

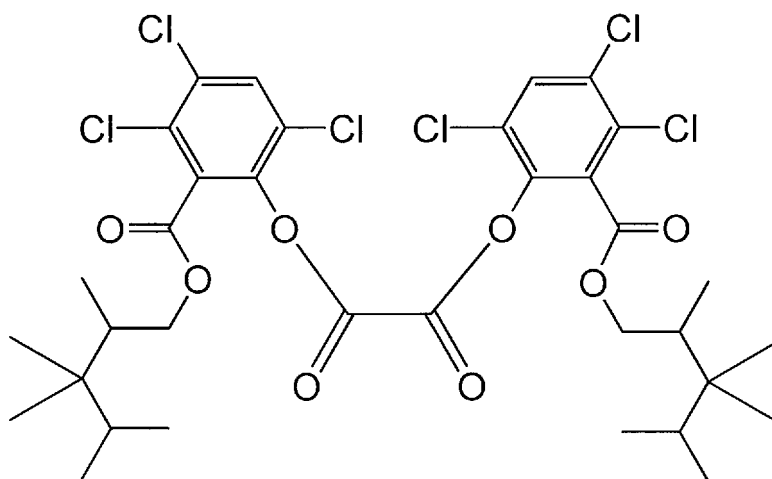
Figure 284

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bis{3,4,6-trichloro-2-[(2,2,4,4-tetramethylpentyloxy)carbonyl]phenyl} oxalate

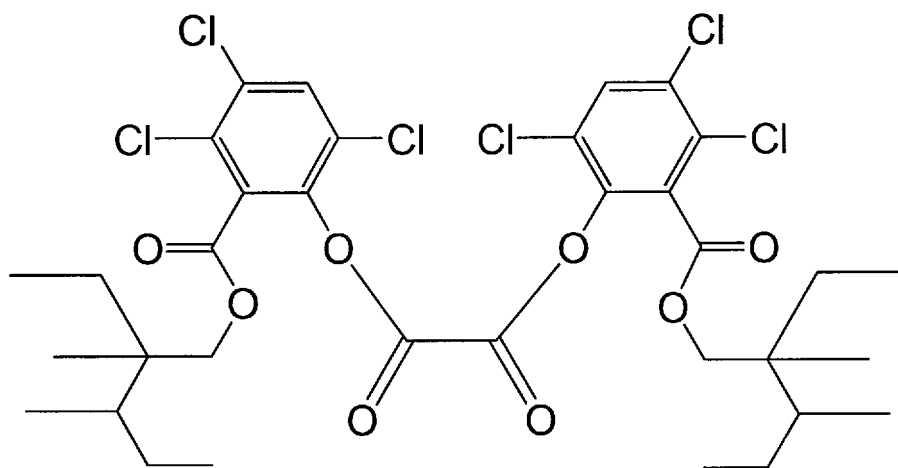
Figure 285



bis{3,4,6-trichloro-2-[(2,3,3,4-tetramethylpentyloxy)carbonyl]phenyl} oxalate

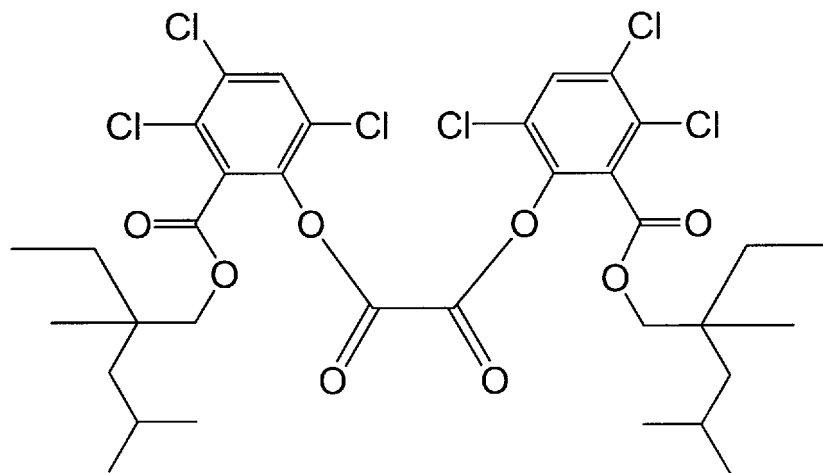
Figure 286

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bis{3,4,6-trichloro-2-[(2-ethyl-2,3-dimethylpentyloxy)carbonyl]phenyl} oxalate

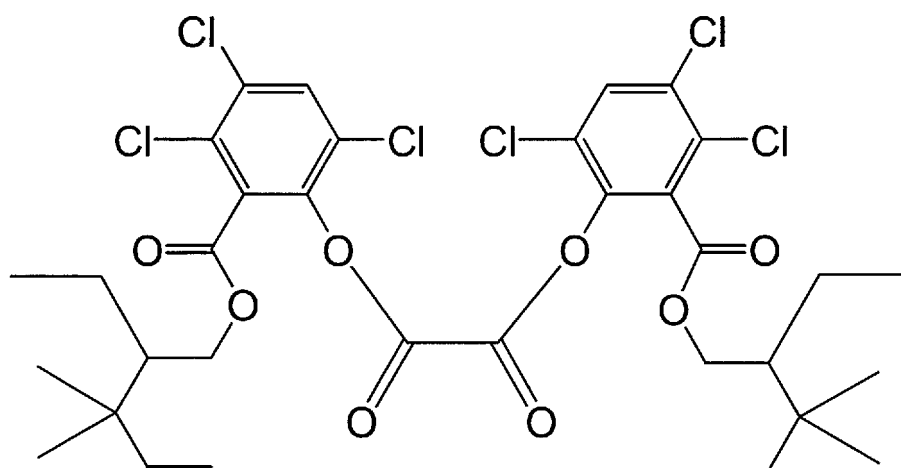
Figure 287



bis{3,4,6-trichloro-2-[(2-ethyl-2,4-dimethylpentyloxy)carbonyl]phenyl} oxalate

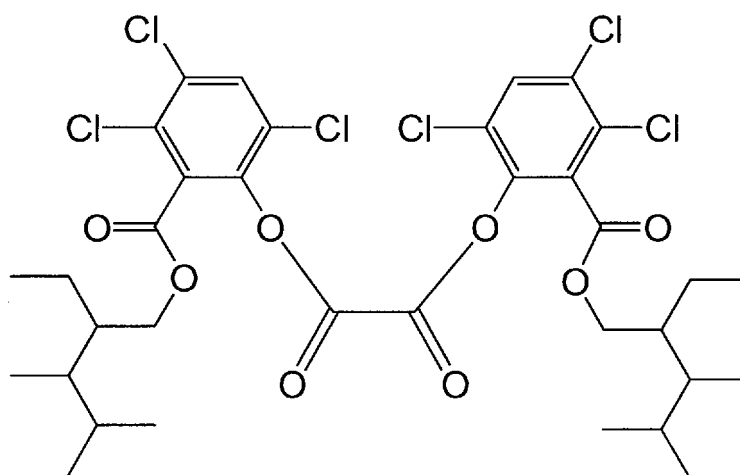
Figure 288

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bis{3,4,6-trichloro-2-[(2-ethyl-3,3-dimethylpentyloxy)carbonyl]phenyl} oxalate

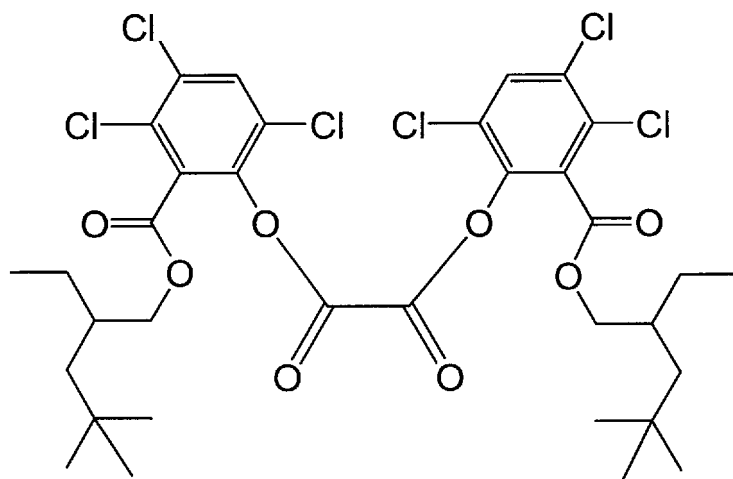
Figure 289



bis{3,4,6-trichloro-2-[(2-ethyl-3,4-dimethylpentyloxy)carbonyl]phenyl} oxalate

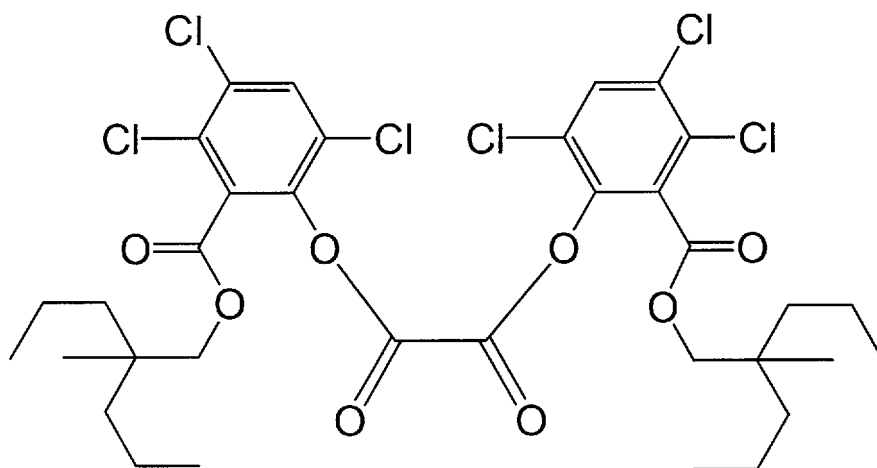
Figure 290

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bis{3,4,6-trichloro-2-[(2-ethyl-4,4-dimethylpentyloxy)carbonyl]phenyl} oxalate

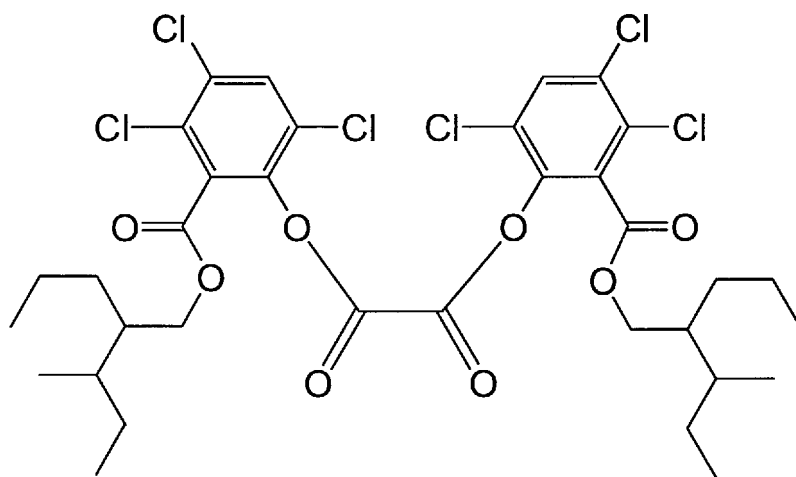
Figure 291



bis{3,4,6-trichloro-2-[(2-propyl-2-methylpentyloxy)carbonyl]phenyl} oxalate

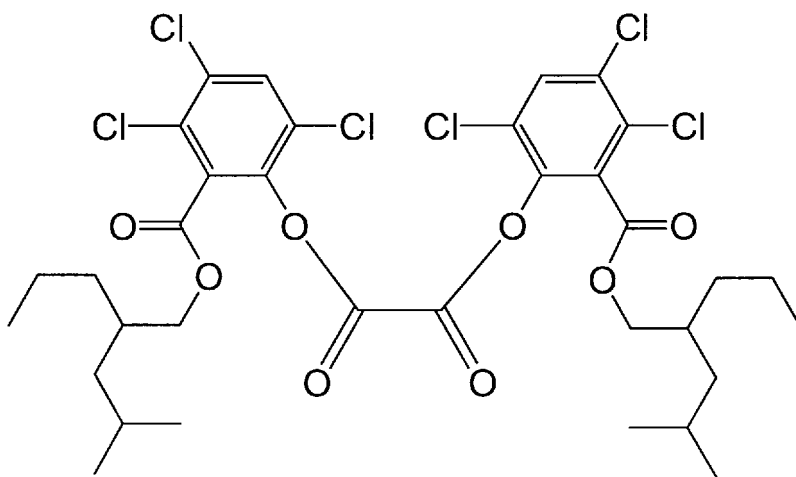
Figure 292

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bis{3,4,6-trichloro-2-[(2-propyl-3-methylpentyl)oxy]carbonyl}phenyl} oxalate

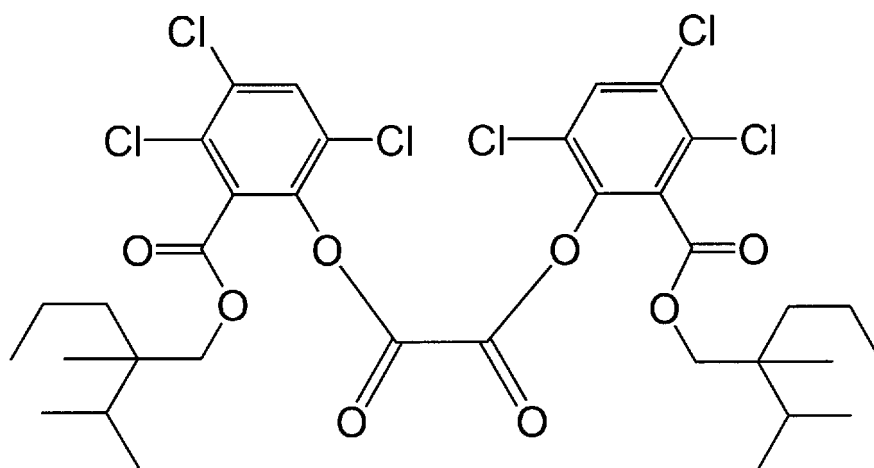
Figure 293



bis{3,4,6-trichloro-2-[(2-propyl-4-methylpentyl)oxy]carbonyl}phenyl} oxalate

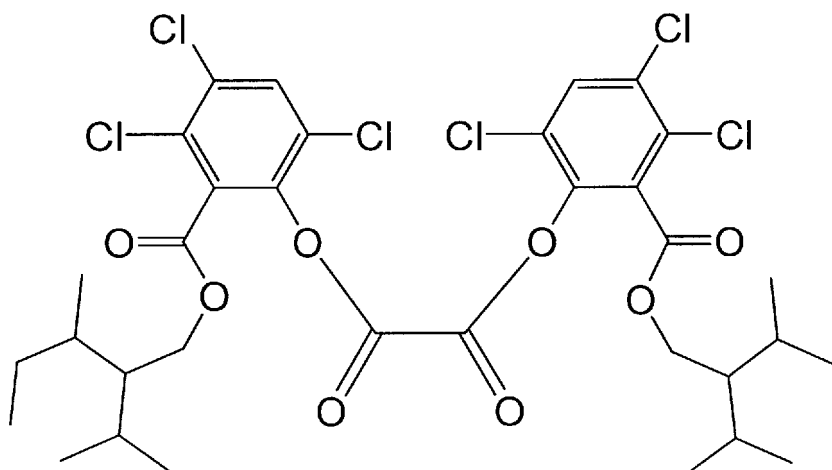
Figure 294

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bis(3,4,6-trichloro-2- {[2-methyl-2-(1-methylethyl)pentyloxy]carbonyl}phenyl) oxalate

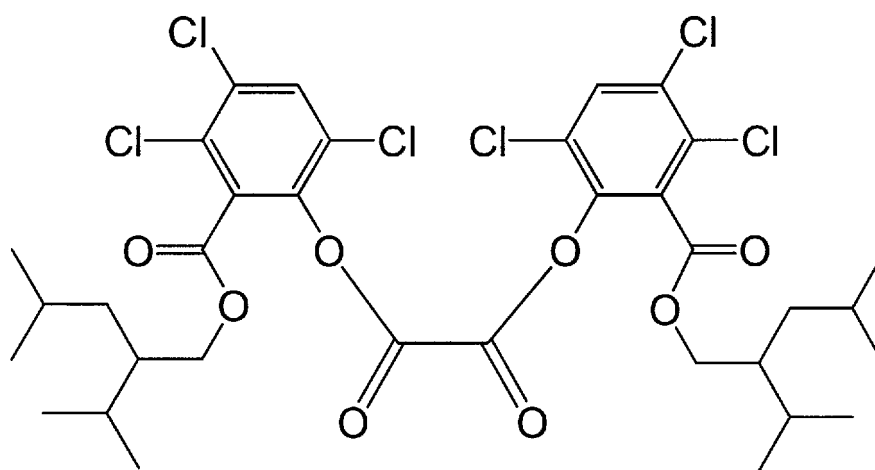
Figure 295



bis(3,4,6-trichloro-2- {[3-methyl-2-(1-methylethyl)pentyloxy]carbonyl}phenyl) oxalate

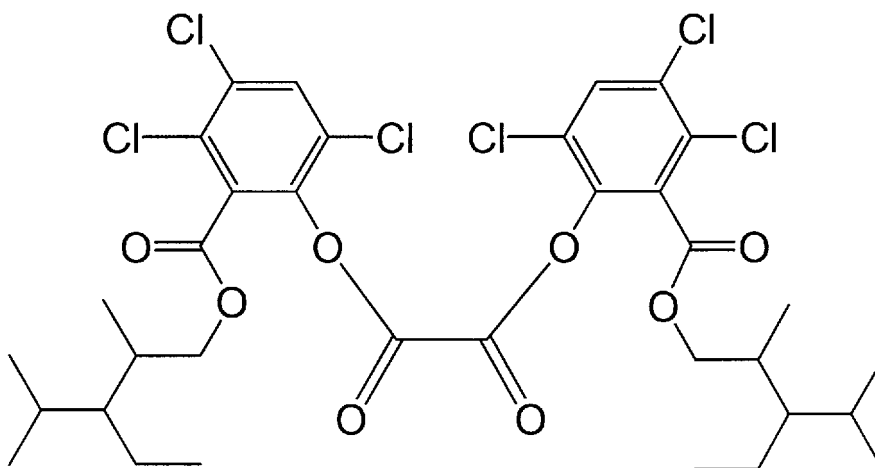
Figure 296

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bis(3,4,6-trichloro-2-{[4-methyl-2-(1-methylethyl)pentyloxy]carbonyl}phenyl) oxalate

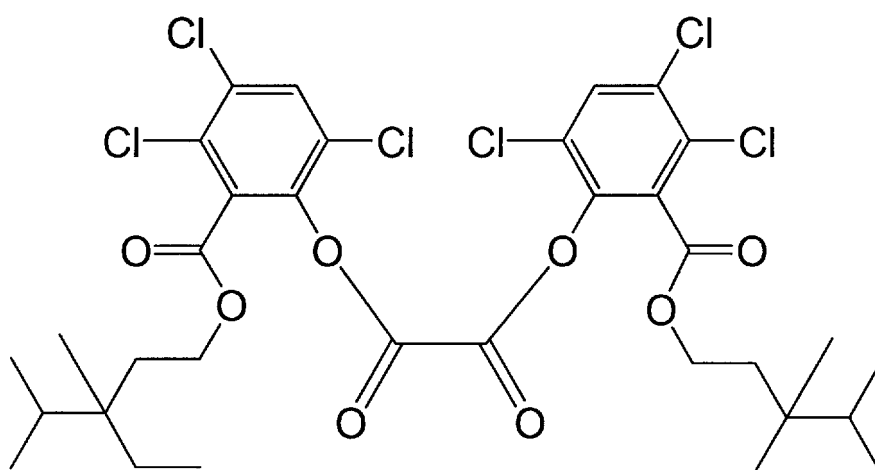
Figure 297



bis{3,4,6-trichloro-2-[(3-ethyl-2,4-dimethylpentyloxy)carbonyl]phenyl} oxalate

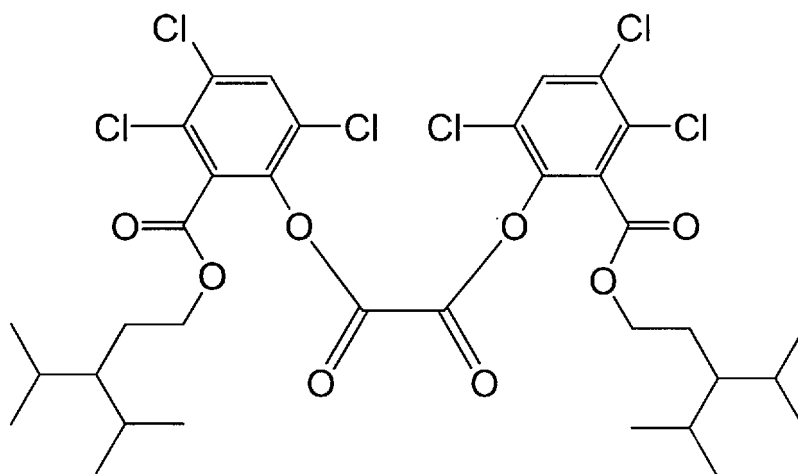
Figure 298

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bis(3,4,6-trichloro-2-[(3-ethyl-3,4-dimethylpentyloxy)carbonyl]phenyl) oxalate

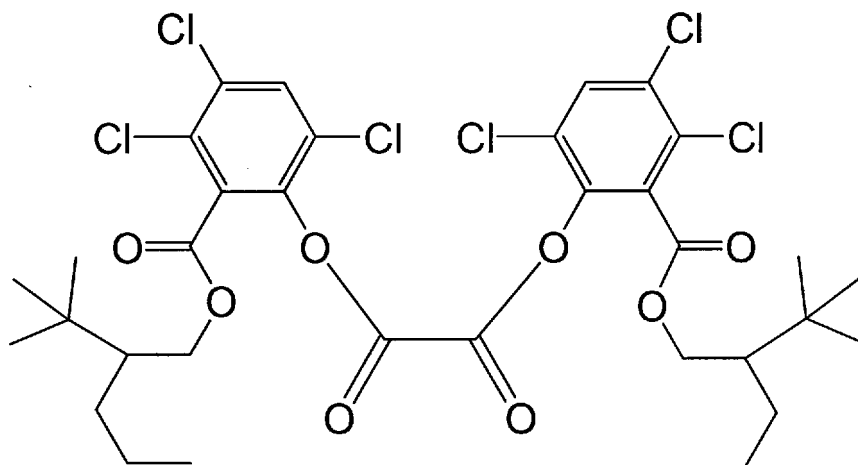
Figure 299



bis(3,4,6-trichloro-2-{[4-methyl-3-(1-methylethyl)pentyloxy]carbonyl}phenyl) oxalate

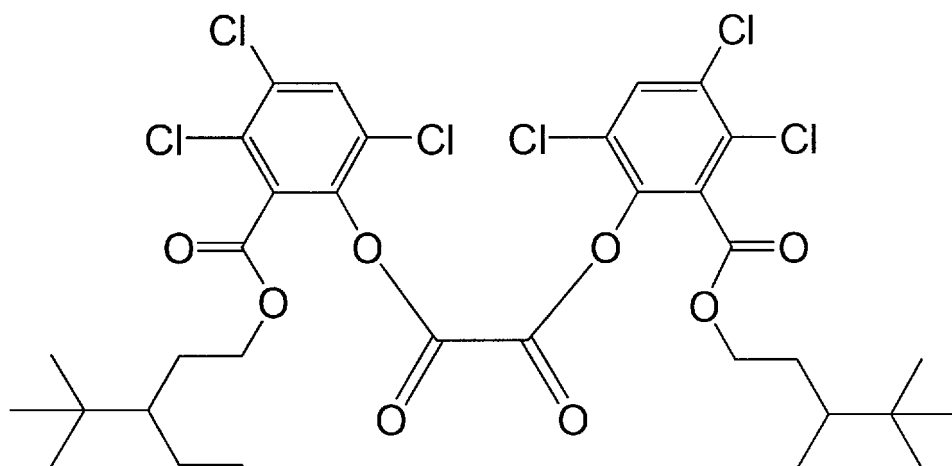
Figure 300

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bis(3,4,6-trichloro-2-([2-(1,1-dimethylethyl)pentyl]oxy)carbonyl)phenyl) oxalate

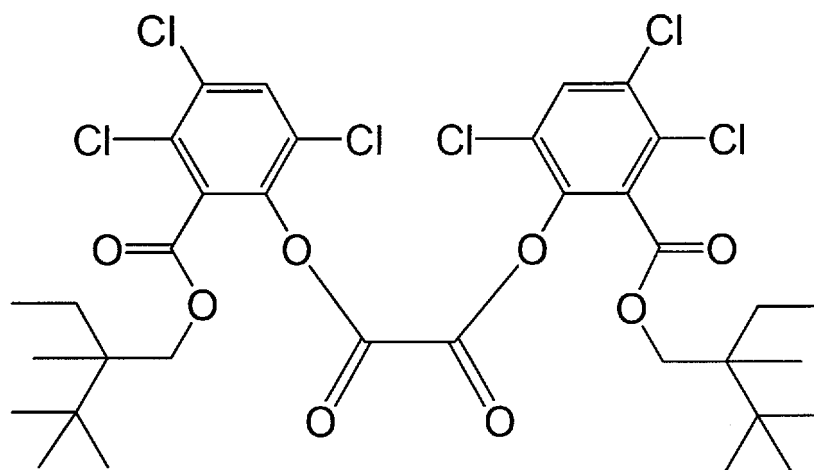
Figure 301



bis(3,4,6-trichloro-2-([2-(1,1-dimethylethyl)pentyl]oxy)carbonyl)phenyl) oxalate

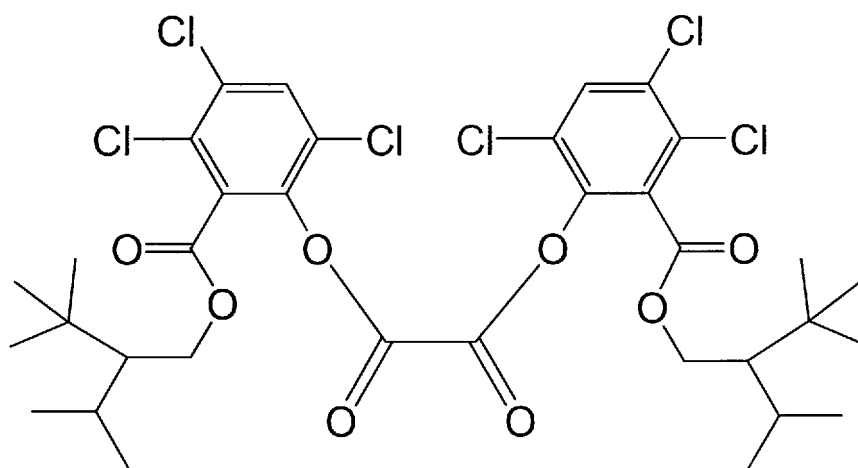
Figure 302

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bis{3,4,6-trichloro-2-[(2-ethyl-2,3,3-trimethylbutoxy)carbonyl]phenyl} oxalate

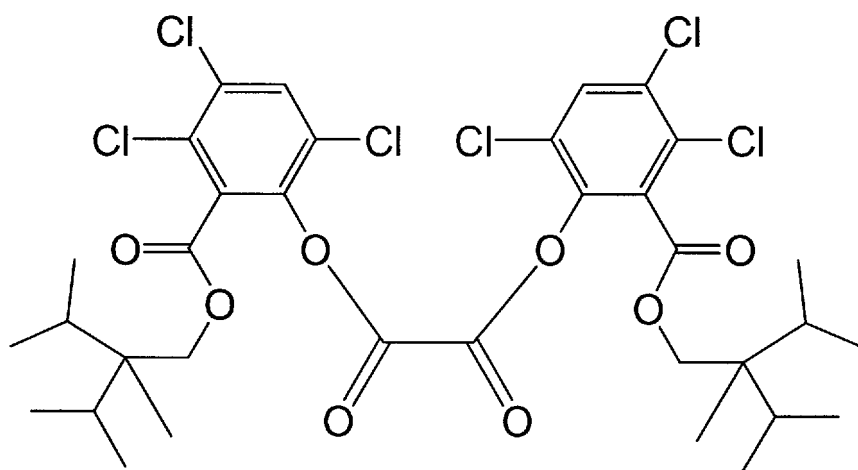
Figure 303



bis(3,4,6-trichloro-2-{[3,3-dimethyl-2-(1-methylethyl)butoxy]carbonyl}phenyl) oxalate

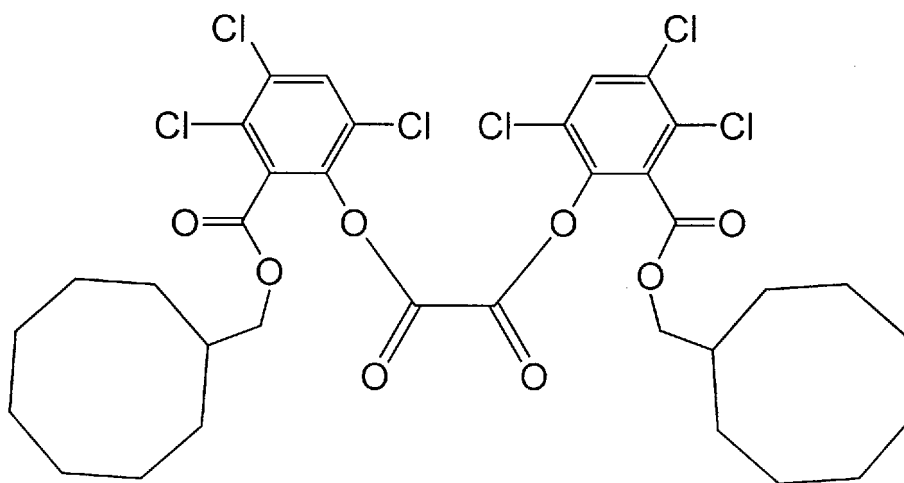
Figure 304

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bis(3,4,6-trichloro-2-{[2,3-dimethyl-2-(1-methylethyl)butoxy]carbonyl}phenyl) oxalate

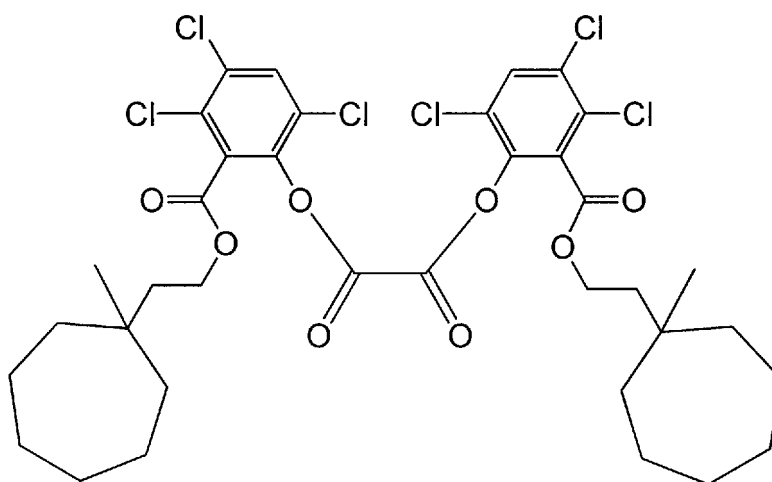
Figure 305



bis{3,4,6-trichloro-2-[(cyclooctylmethoxy)carbonyl]phenyl} oxalate

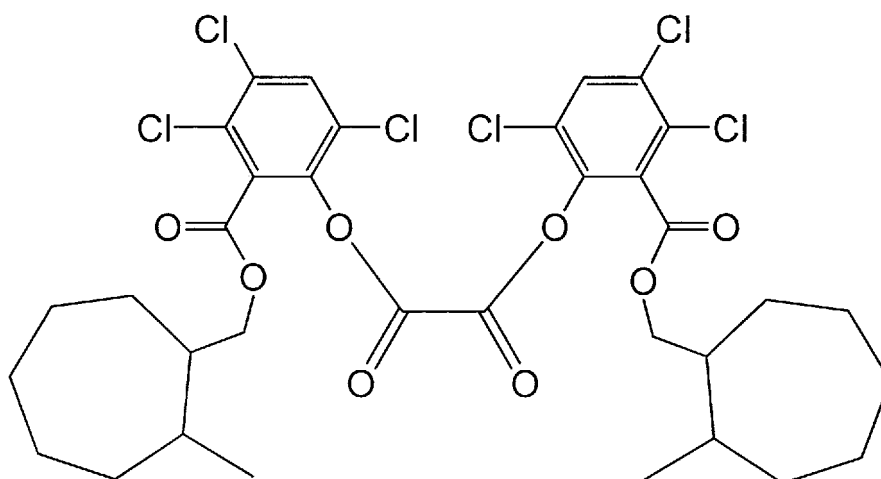
Figure 306

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bis(3,4,6-trichloro-2-([(1-methylcyclooctyl)methoxy]carbonyl}phenyl) oxalate

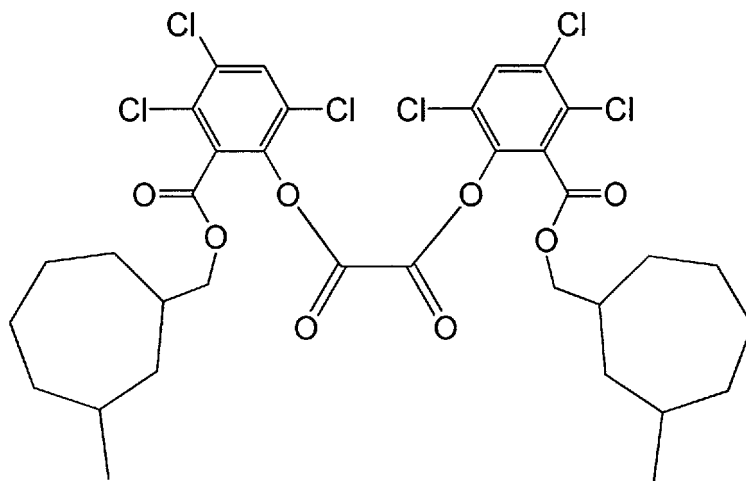
Figure 307



bis(3,4,6-trichloro-2-([(2-methylcyclooctyl)methoxy]carbonyl}phenyl) oxalate

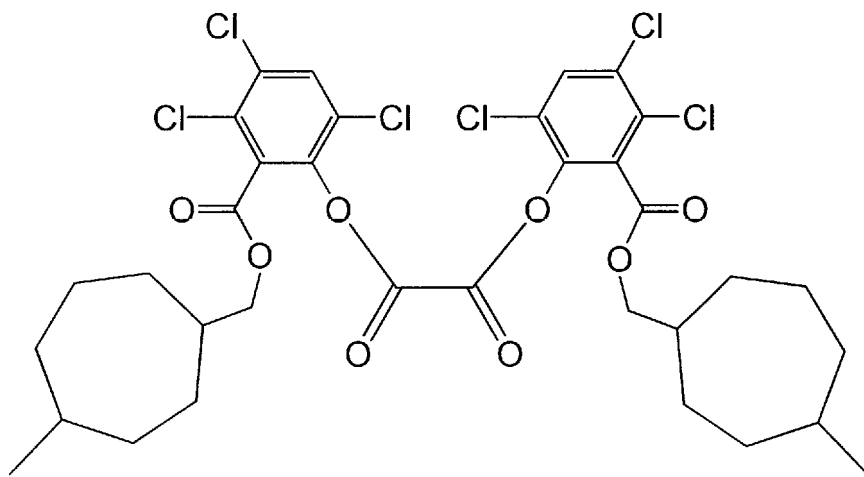
Figure 308

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bis(3,4,6-trichloro-2-[[3-methylcyclooctyl)methoxy]carbonyl}phenyl) oxalate

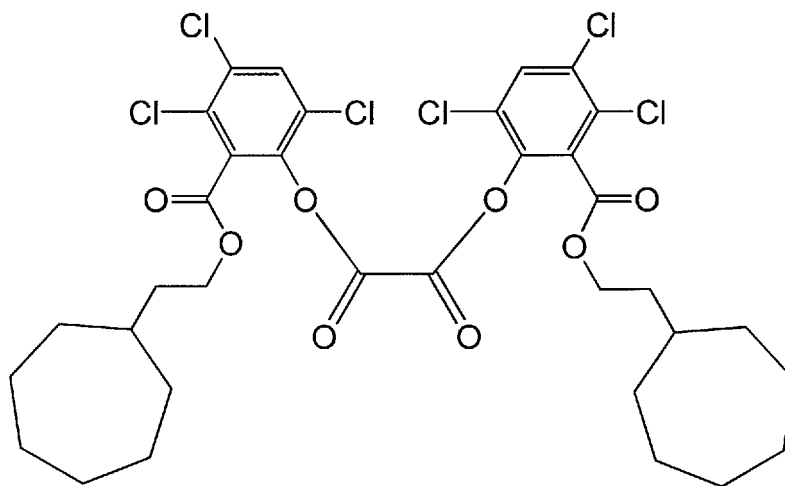
Figure 309



bis(3,4,6-trichloro-2-[[4-methylcyclooctyl)methoxy]carbonyl}phenyl) oxalate

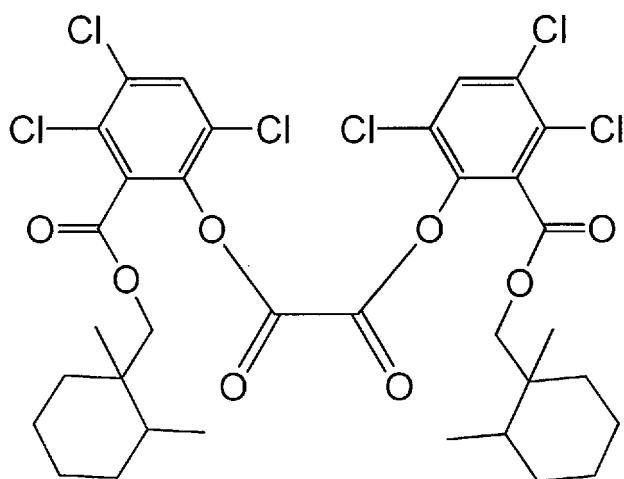
Figure 310

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bis{3,4,6-trichloro-2-[(2-cycloheptylethoxy)carbonyl]phenyl} oxalate

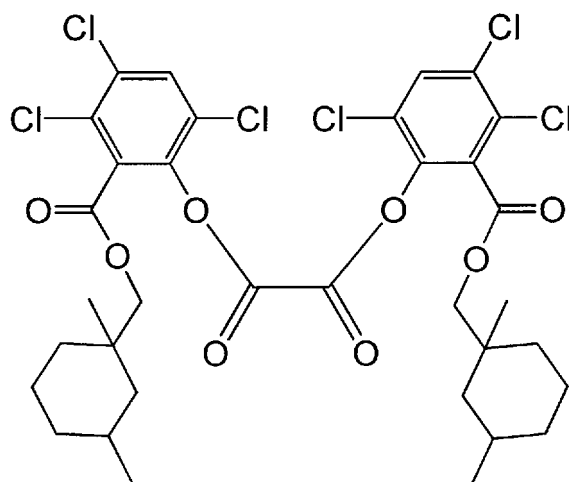
Figure 311



bis(3,4,6-trichloro-2-[(1,2-dimethylcyclohexyl)methoxy]carbonyl)phenyl oxalate

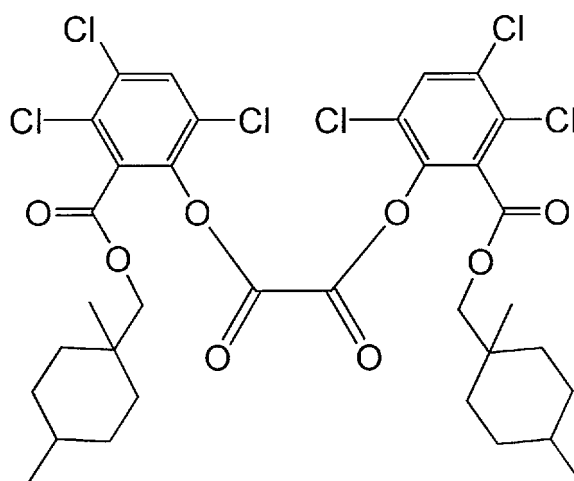
Figure 312

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bis(3,4,6-trichloro-2-[[1,3-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

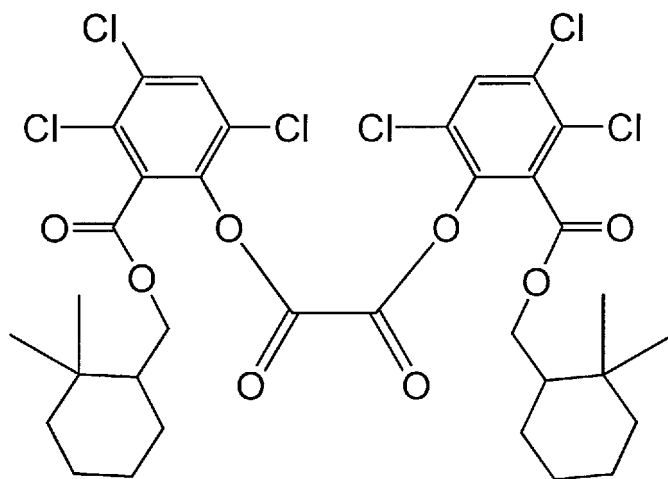
Figure 313



bis(3,4,6-trichloro-2-[[1,4-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

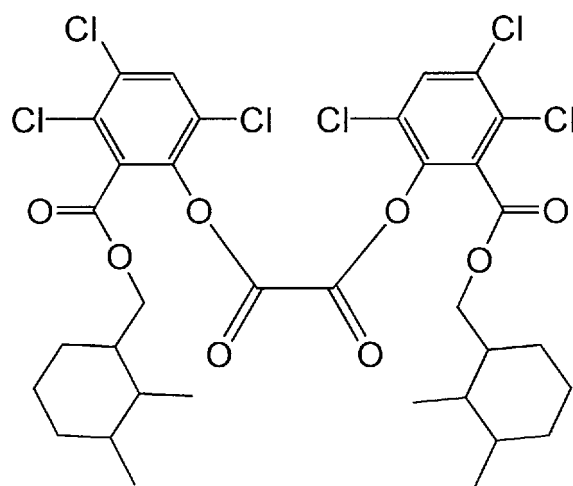
Figure 314

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bis(3,4,6-trichloro-2-[[2,2-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

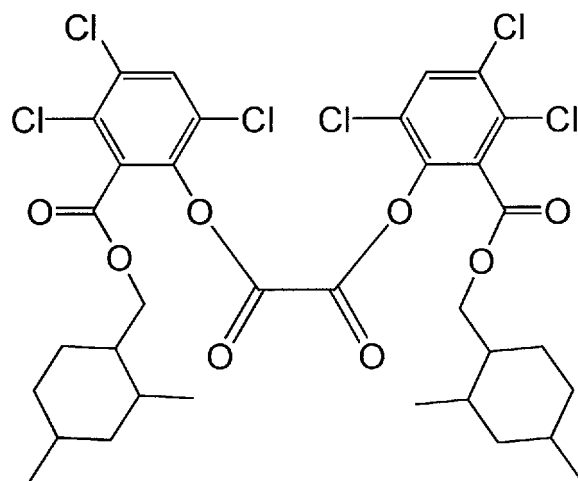
Figure 315



bis(3,4,6-trichloro-2-[[2,3-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

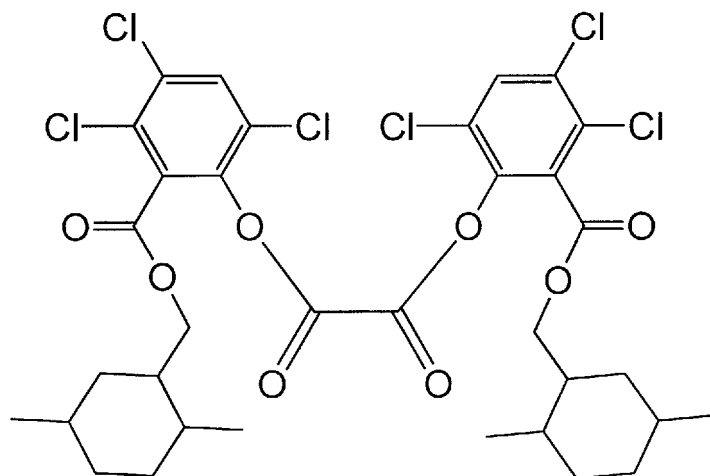
Figure 316

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bis(3,4,6-trichloro-2-[[2,4-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

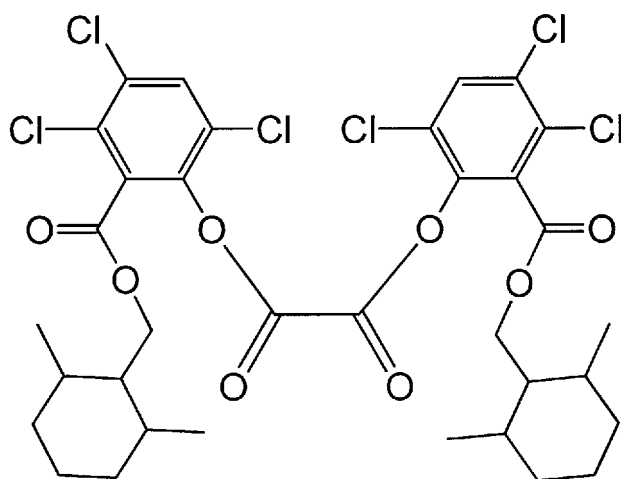
Figure 317



bis(3,4,6-trichloro-2-[[2,5-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

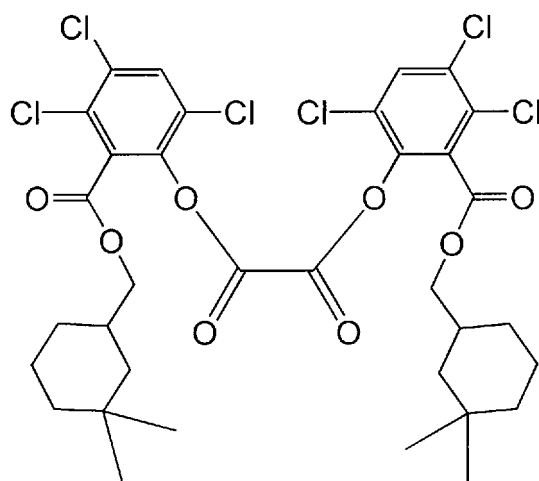
Figure 318

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bis(3,4,6-trichloro-2-[[2,6-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

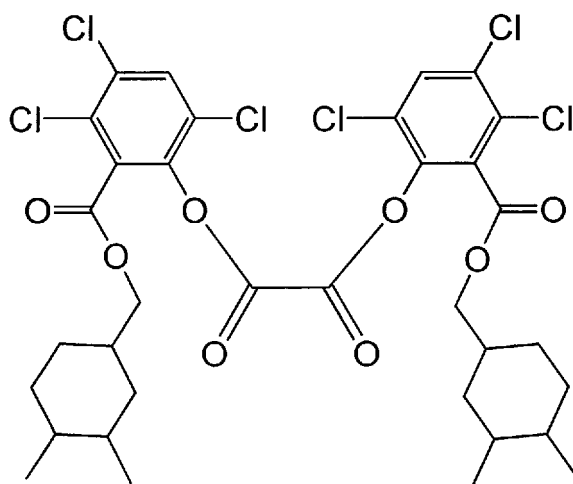
Figure 319



bis(3,4,6-trichloro-2-[[3,3-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

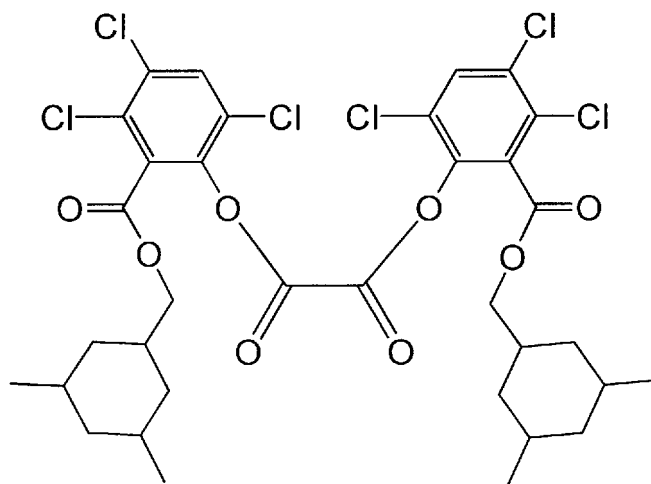
Figure 320

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bis(3,4,6-trichloro-2-[[3,4-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

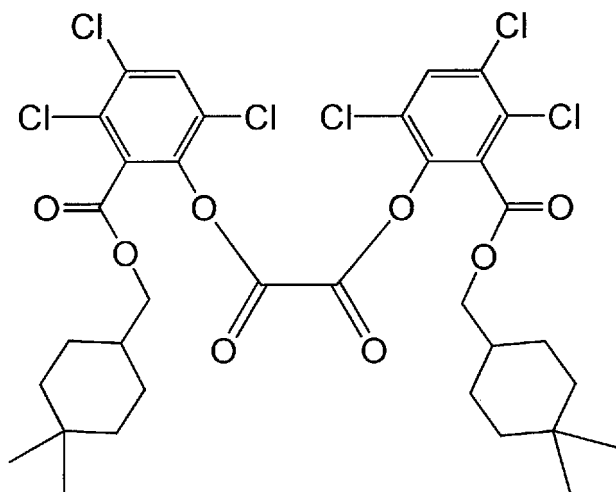
Figure 321



bis(3,4,6-trichloro-2-[[3,5-dimethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

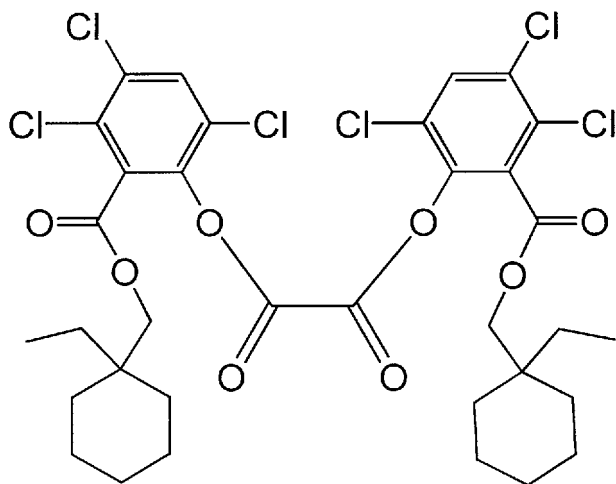
Figure 322

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bis(3,4,6-trichloro-2-{{(4,4-dimethylcyclohexyl)methoxy}carbonyl}phenyl) oxalate

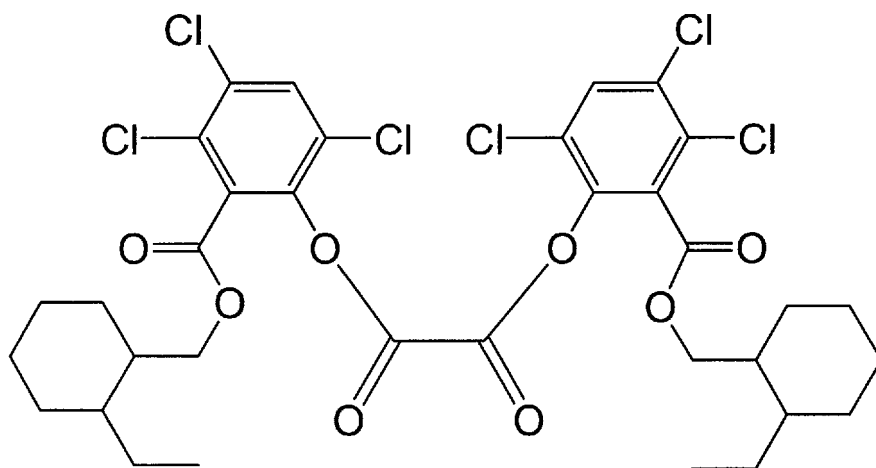
Figure 323



bis(3,4,6-trichloro-2-{{[1-ethylcyclohexyl)methoxy}carbonyl}phenyl) oxalate

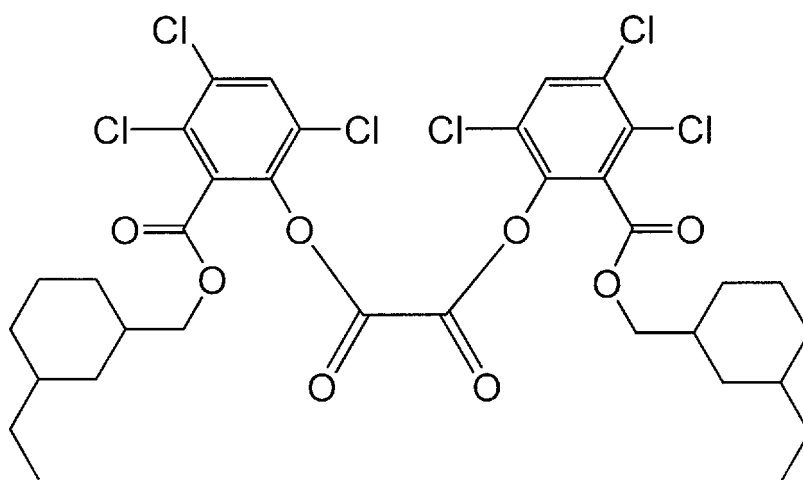
Figure 324

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bis(3,4,6-trichloro-2-{[2-ethylcyclohexyl]methoxy}carbonyl)phenyl) oxalate

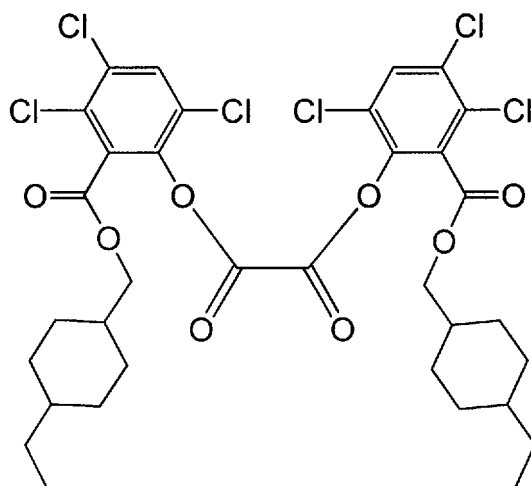
Figure 325



bis(3,4,6-trichloro-2-{[3-ethylcyclohexyl]methoxy}carbonyl)phenyl) oxalate

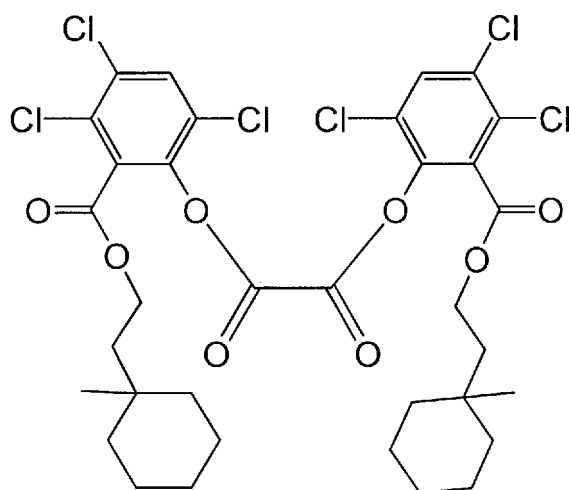
Figure 326

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bis(3,4,6-trichloro-2-{[4-ethylcyclohexyl)methoxy]carbonyl}phenyl) oxalate

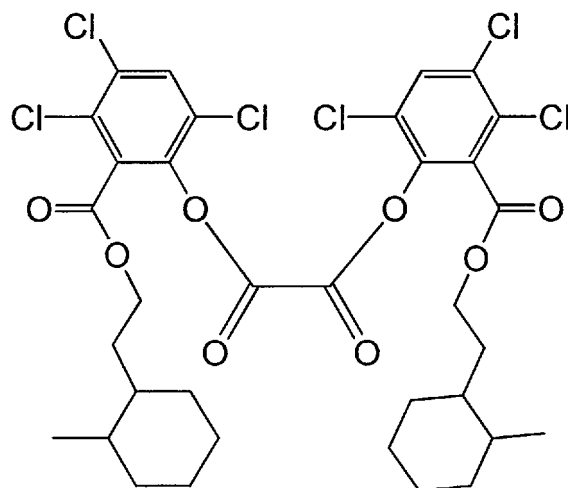
Figure 327



bis(3,4,6-trichloro-2-{[2-(1-methylcyclohexyl)ethoxy]carbonyl}phenyl) oxalate

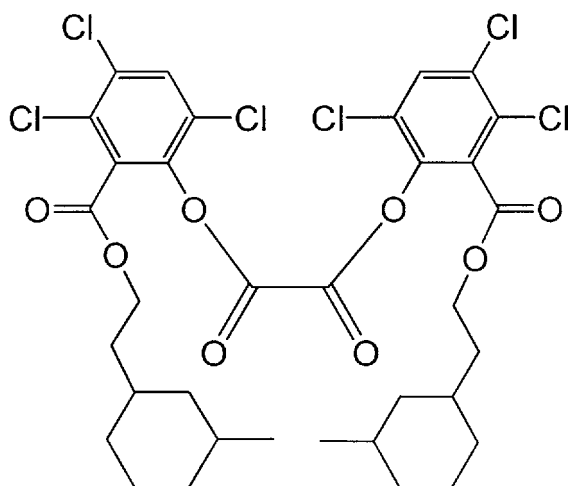
Figure 328

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bis(3,4,6-trichloro-2-{[2-(2-methylcyclohexyl)ethoxy]carbonyl}phenyl) oxalate

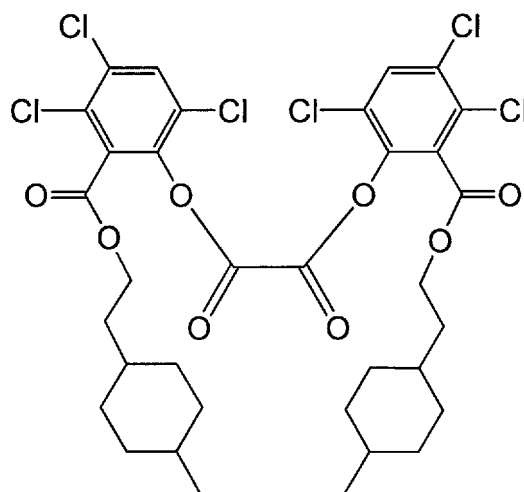
Figure 329



bis(3,4,6-trichloro-2-{[2-(3-methylcyclohexyl)ethoxy]carbonyl}phenyl) oxalate

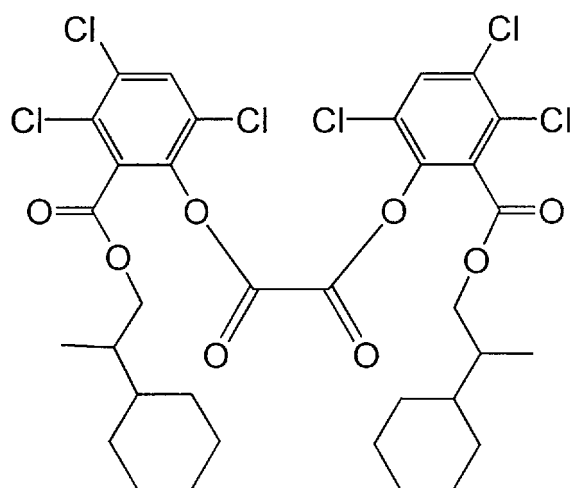
Figure 330

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bis(3,4,6-trichloro-2-[[2-(4-methylcyclohexyl)ethoxy]carbonyl]phenyl) oxalate

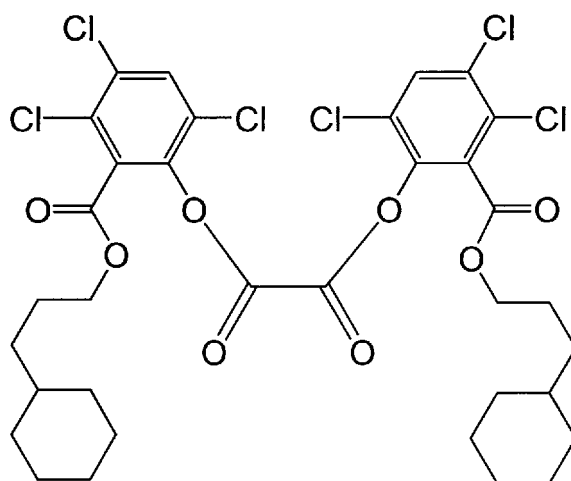
Figure 331



bis{3,4,6-trichloro-2-[(2-cyclohexylpropoxy)carbonyl]phenyl} oxalate

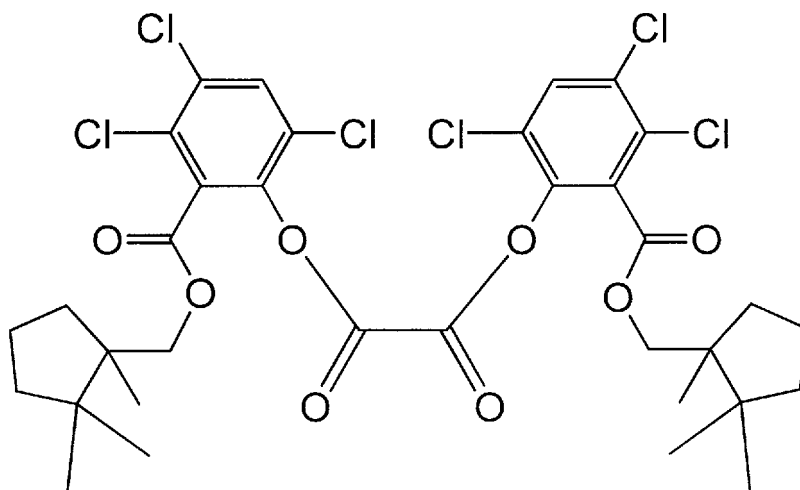
Figure 332

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bis{3,4,6-trichloro-2-[(3-cyclohexylpropoxy)carbonyl]phenyl} oxalate

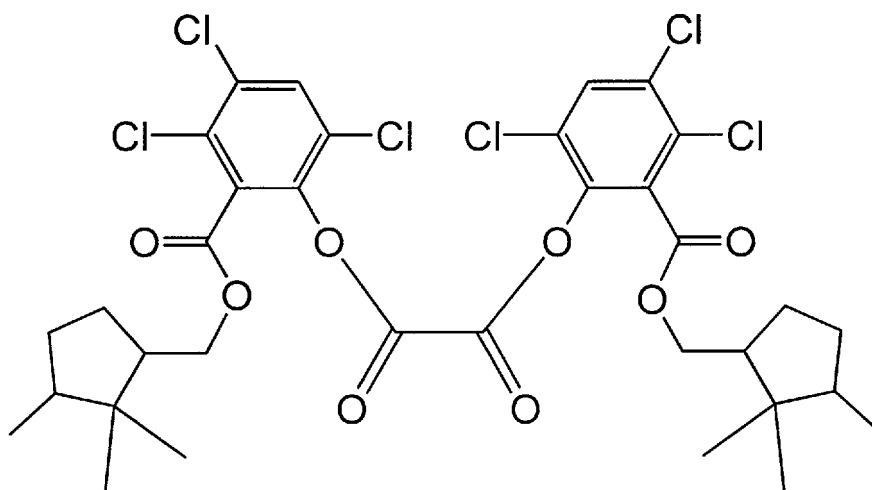
Figure 333



bis(3,4,6-trichloro-2-[(1,2,2-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

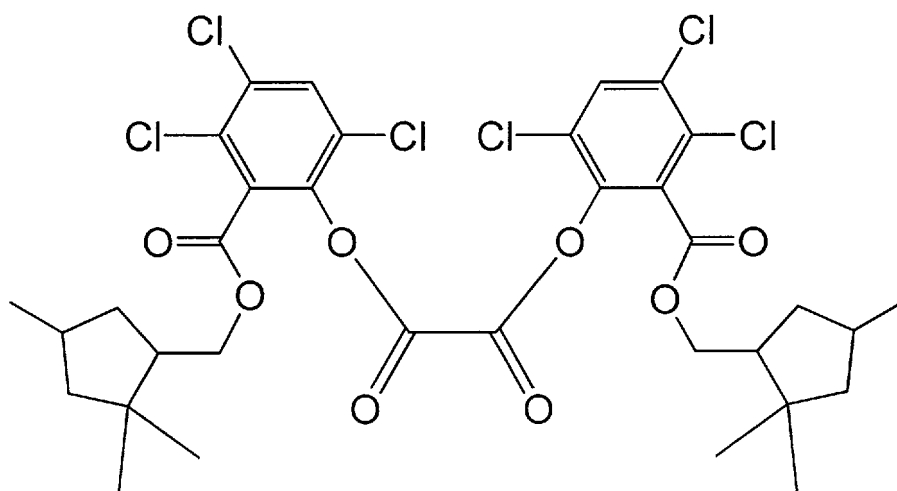
Figure 334

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bis(3,4,6-trichloro-2-[[2,2,3-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

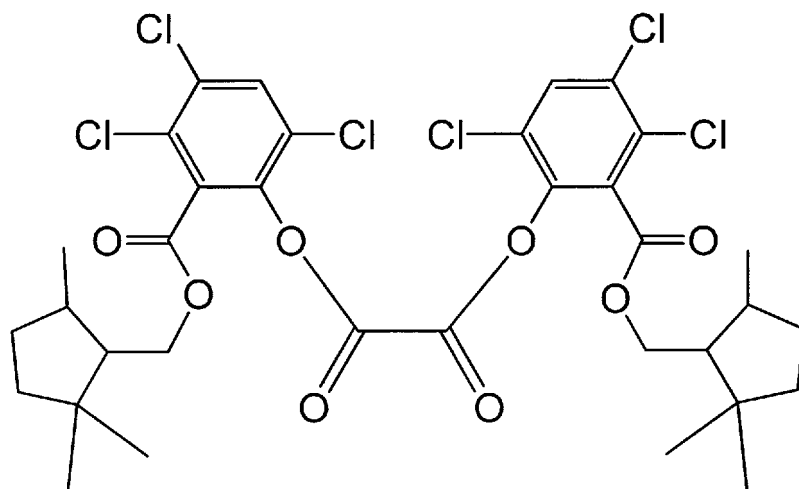
Figure 335



bis(3,4,6-trichloro-2-[[2,2,4-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

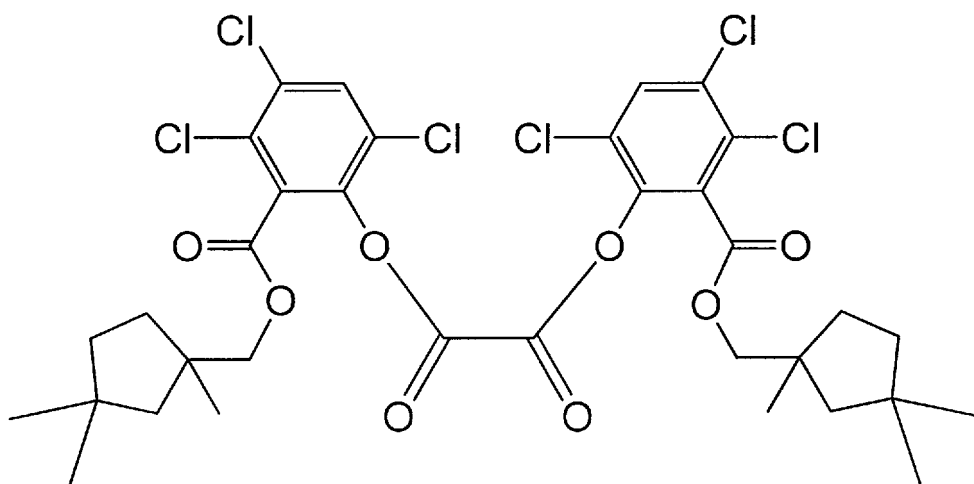
Figure 336

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bis(3,4,6-trichloro-2-{[(2,2,5-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

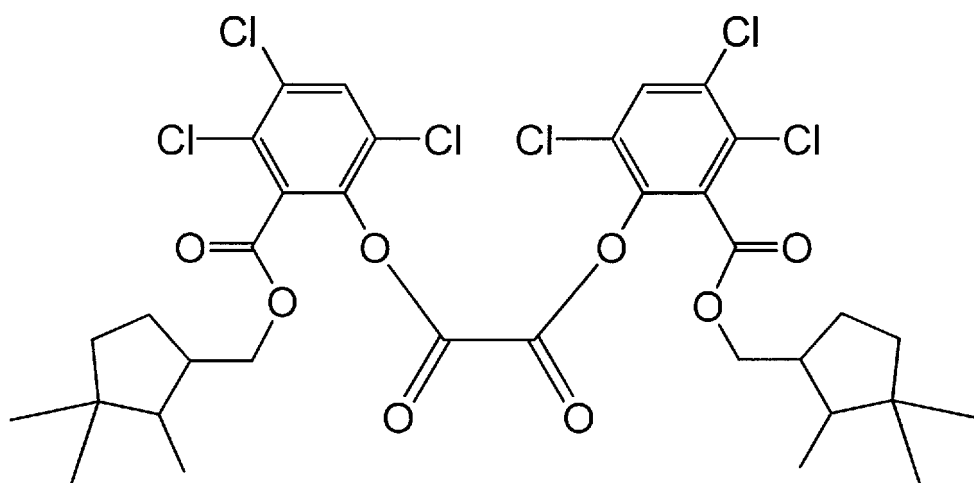
Figure 337



bis(3,4,6-trichloro-2-{[(1,3,3-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

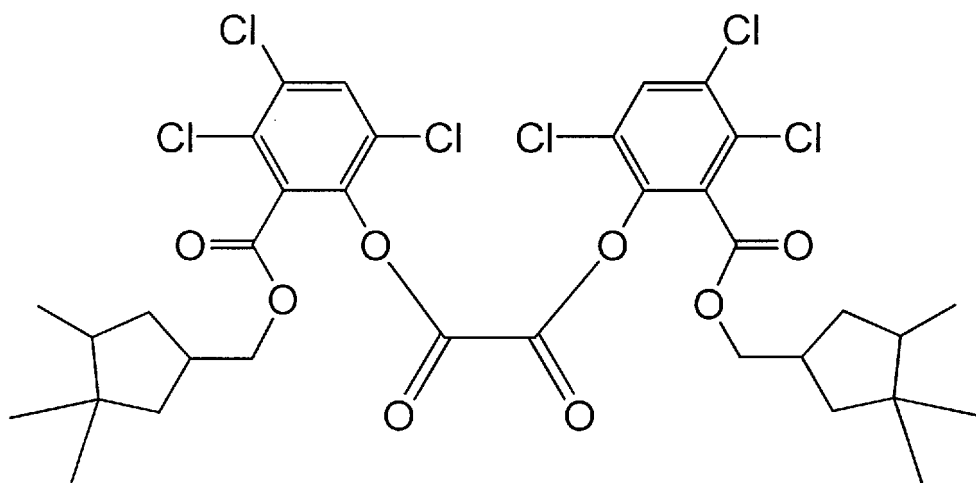
Figure 338

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bis(3,4,6-trichloro-2-[[2,3,3-trimethylcyclopentyl)methoxy]carbonyl)phenyl) oxalate

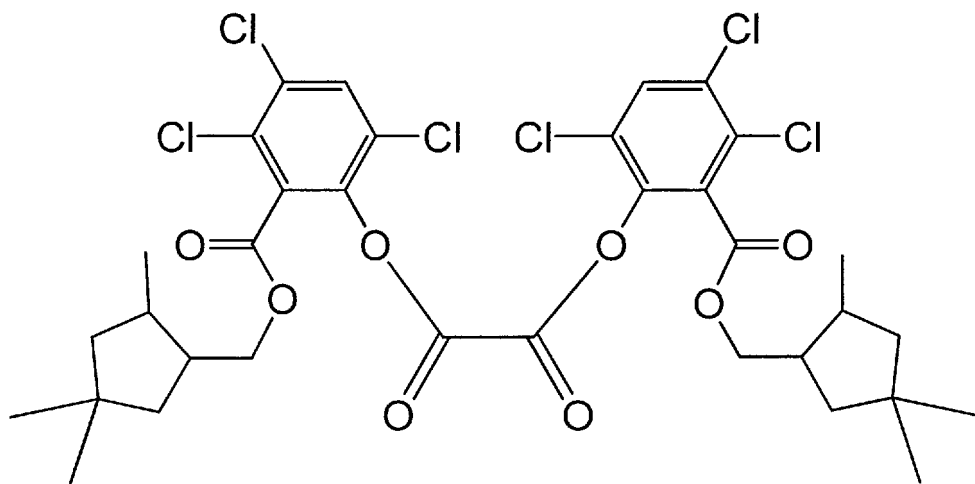
Figure 339



bis(3,4,6-trichloro-2-[[3,3,4-trimethylcyclopentyl)methoxy]carbonyl)phenyl) oxalate

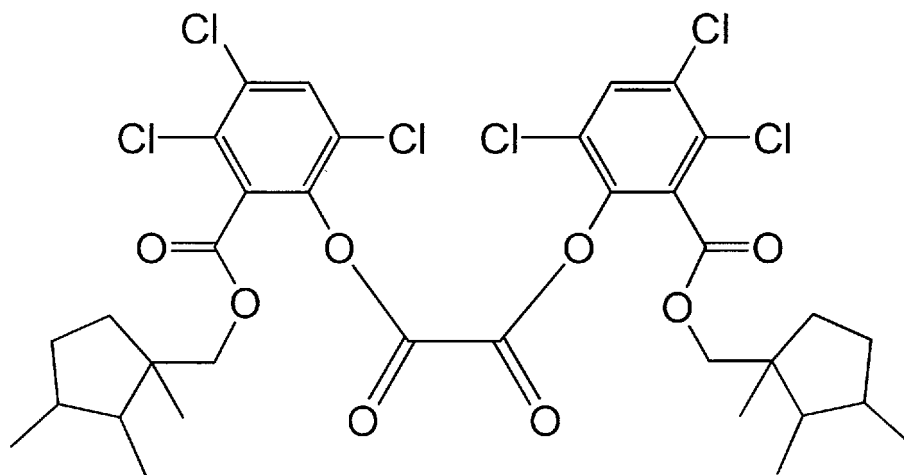
Figure 340

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bis(3,4,6-trichloro-2-{[(2,4,4-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

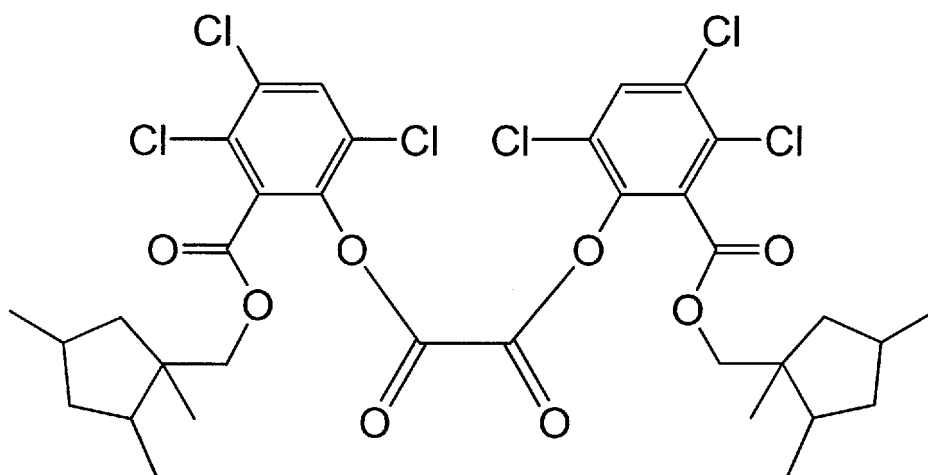
Figure 341



bis(3,4,6-trichloro-2-{[(1,2,3-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

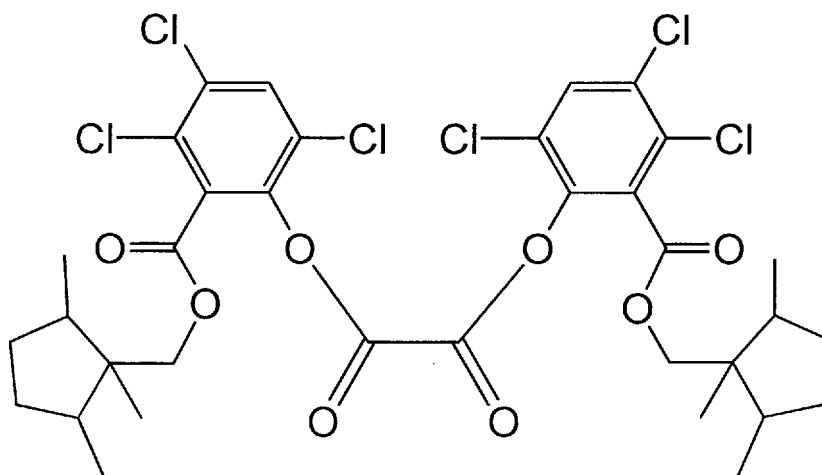
Figure 342

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bis(3,4,6-trichloro-2-{[(1,2,4-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

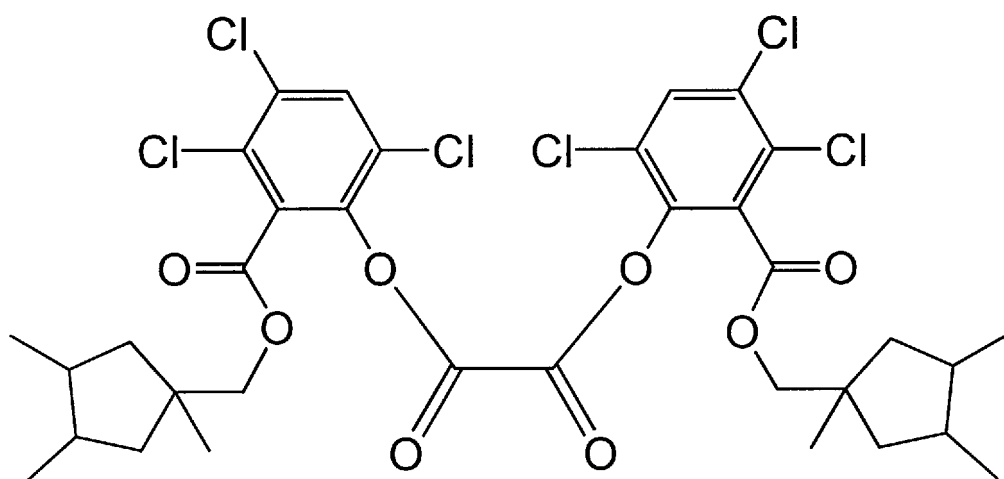
Figure 343



bis(3,4,6-trichloro-2-{[(1,2,5-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

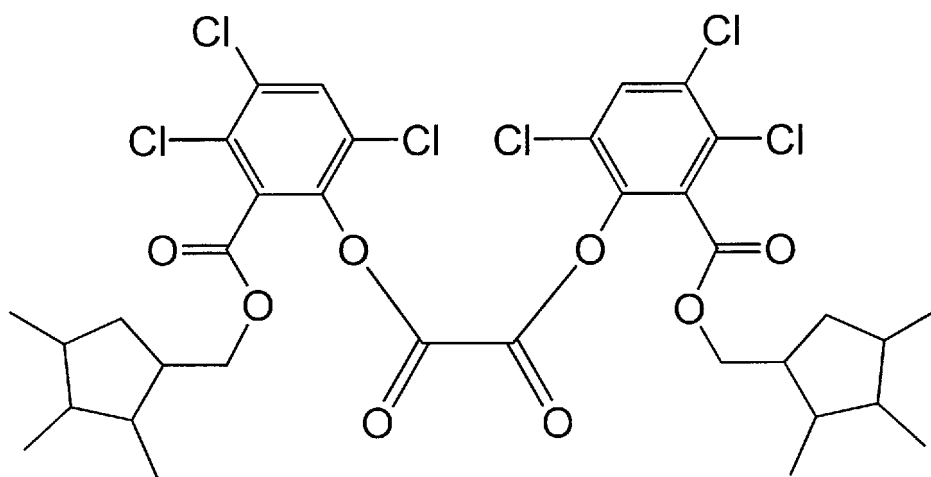
Figure 344

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bis(3,4,6-trichloro-2-{[(1,3,4-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

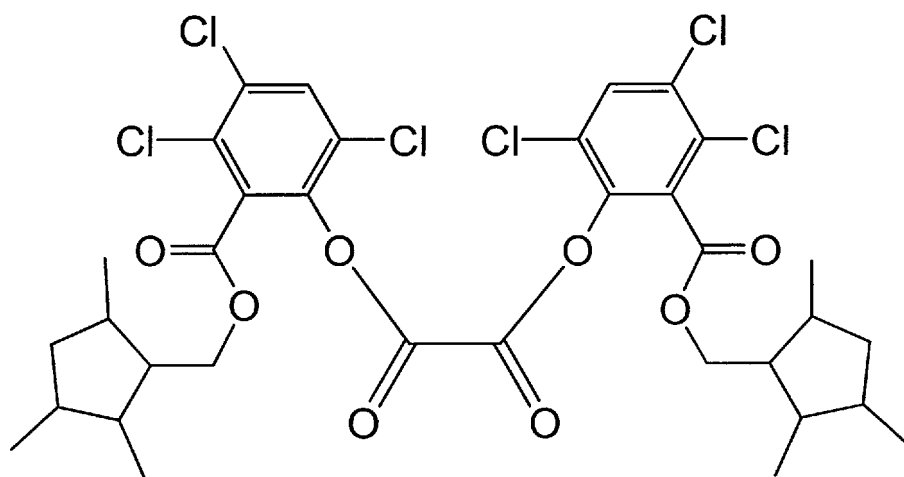
Figure 345



bis(3,4,6-trichloro-2-{[(2,3,4-trimethylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

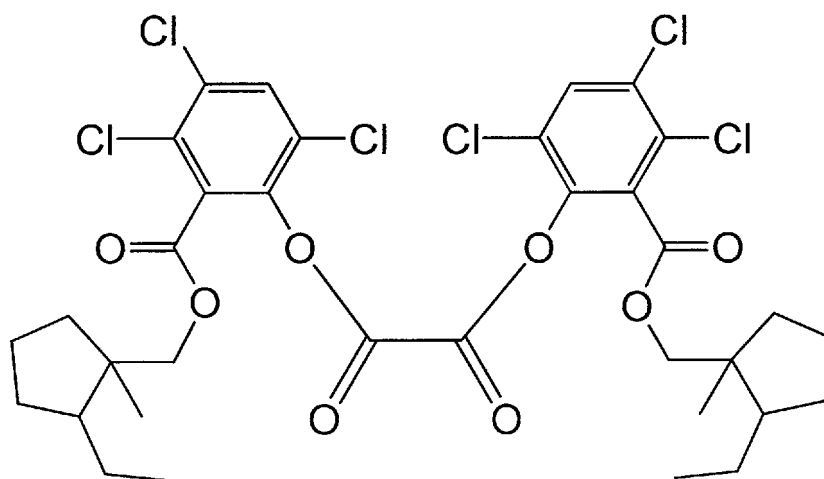
Figure 346

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bis(3,4,6-trichloro-2-[[2,3,5-trimethylcyclopentyl)methoxy]carbonyl]phenyl) oxalate

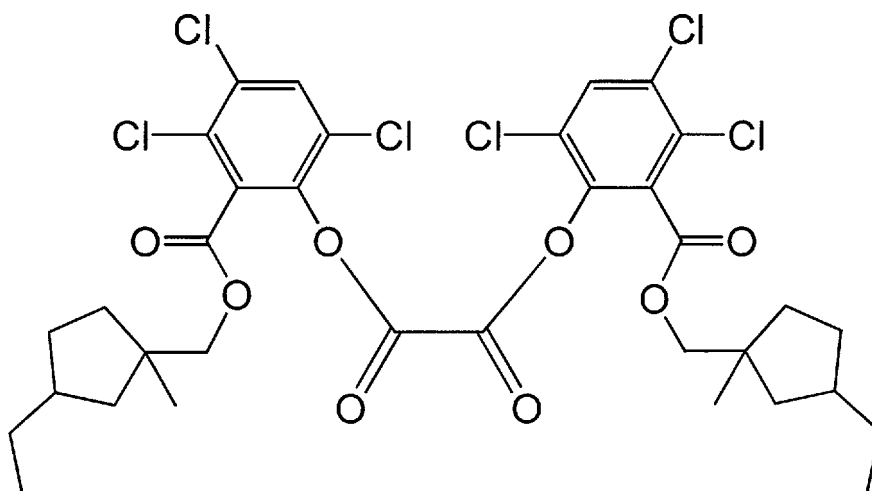
Figure 347



bis(3,4,6-trichloro-2-[[2-ethyl-1-methylcyclopentyl)methoxy]carbonyl]phenyl) oxalate

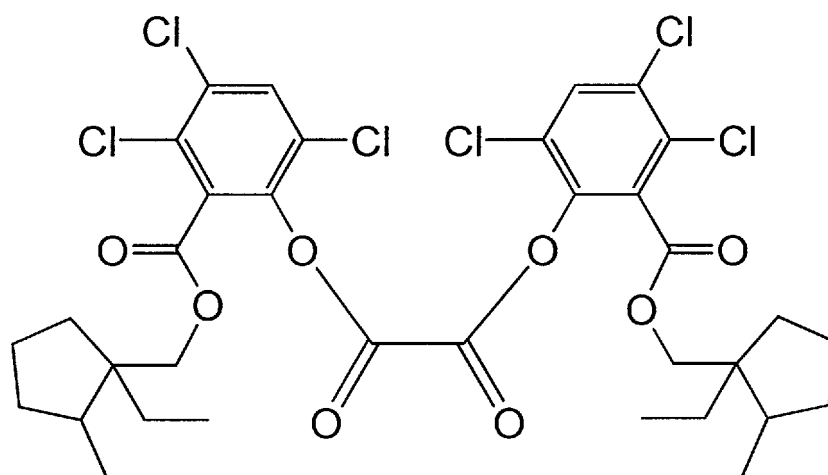
Figure 348

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bis(3,4,6-trichloro-2-([(3-ethyl-1-methylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

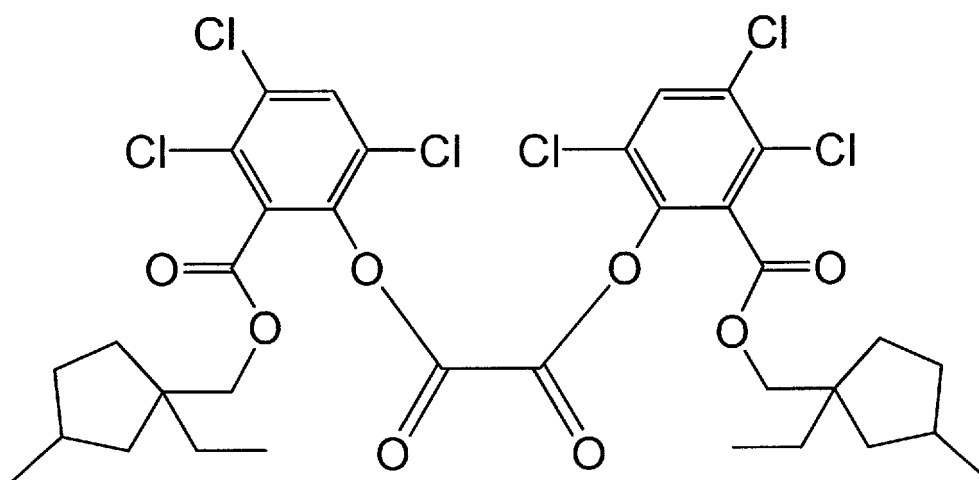
Figure 349



bis(3,4,6-trichloro-2-([(1-ethyl-2-methylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

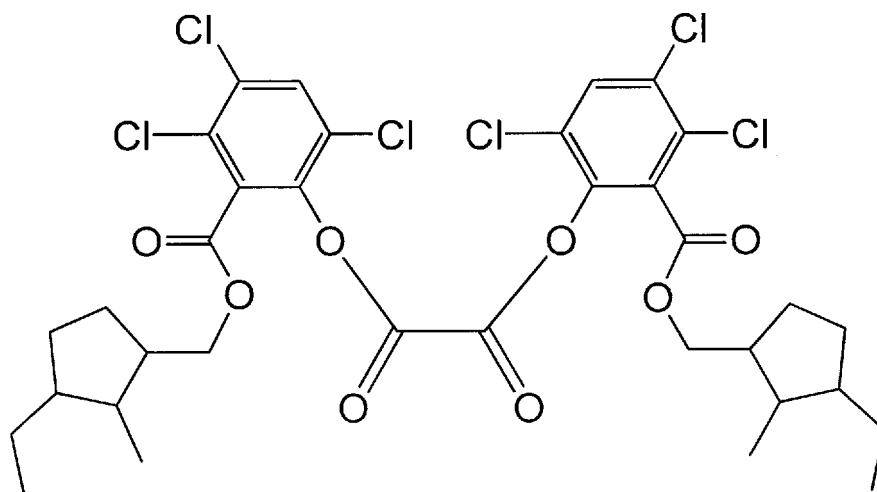
Figure 350

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bis(3,4,6-trichloro-2-{{[(1-ethyl-3-methylcyclopentyl)methoxy]carbonyl}}phenyl) oxalate

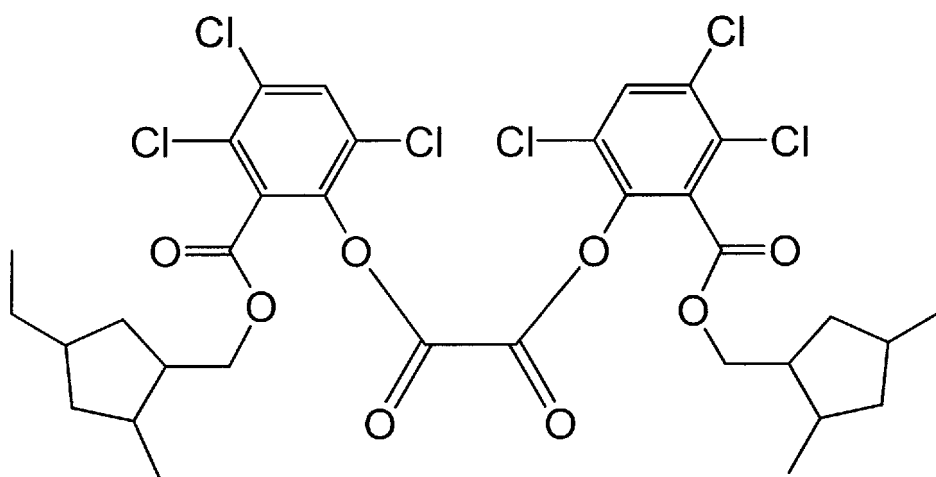
Figure 351



bis(3,4,6-trichloro-2-{{[(3-ethyl-2-methylcyclopentyl)methoxy]carbonyl}}phenyl) oxalate

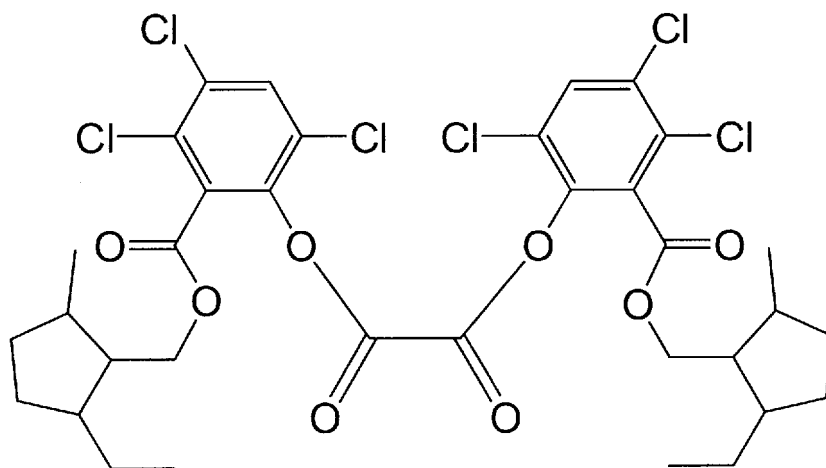
Figure 352

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bis(3,4,6-trichloro-2- {[(4-ethyl-2-methylcyclopentyl)methoxy]carbonyl }phenyl) oxalate

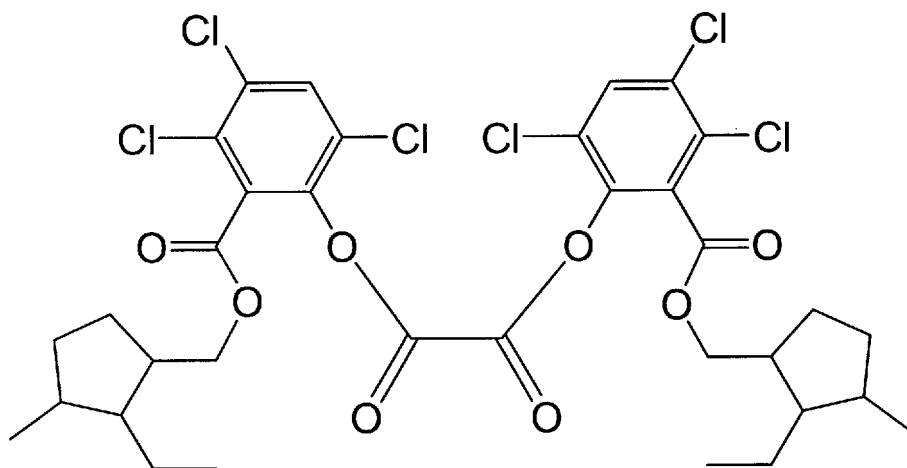
Figure 353



bis(3,4,6-trichloro-2- {[(2-ethyl-5-methylcyclopentyl)methoxy]carbonyl }phenyl) oxalate

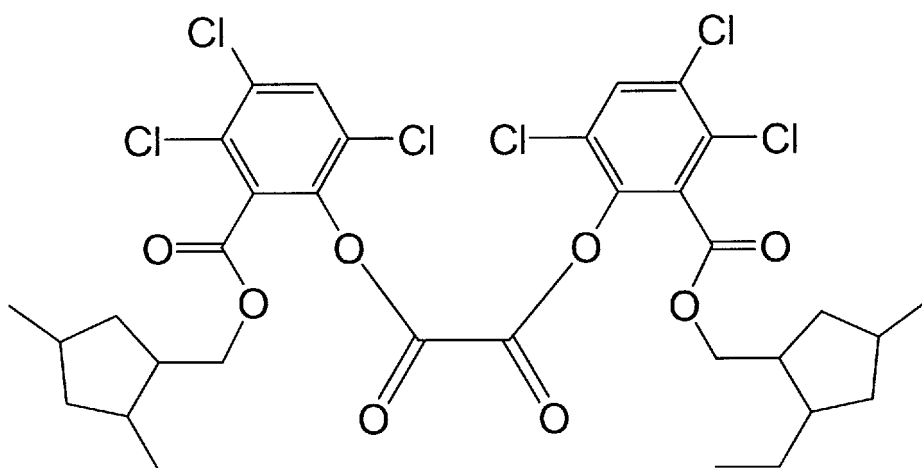
Figure 354

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bis(3,4,6-trichloro-2-[[2-ethyl-3-methylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

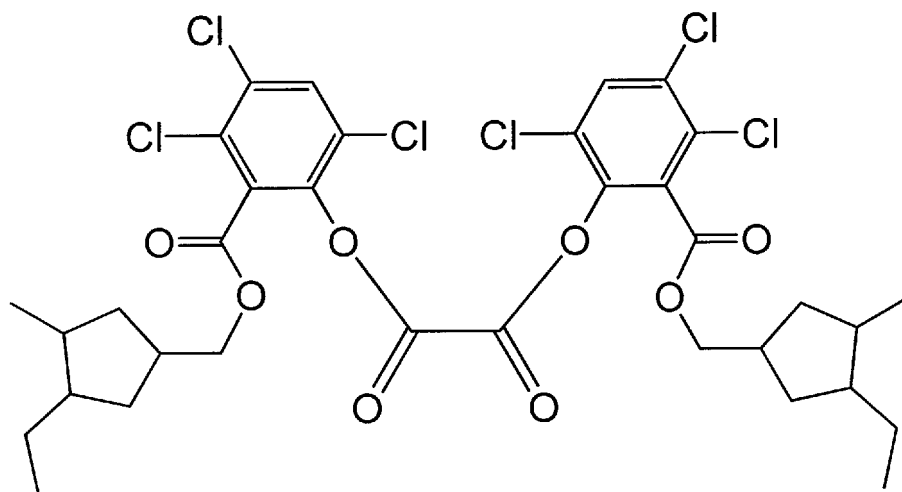
Figure 355



bis(3,4,6-trichloro-2-[[2-ethyl-4-methylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

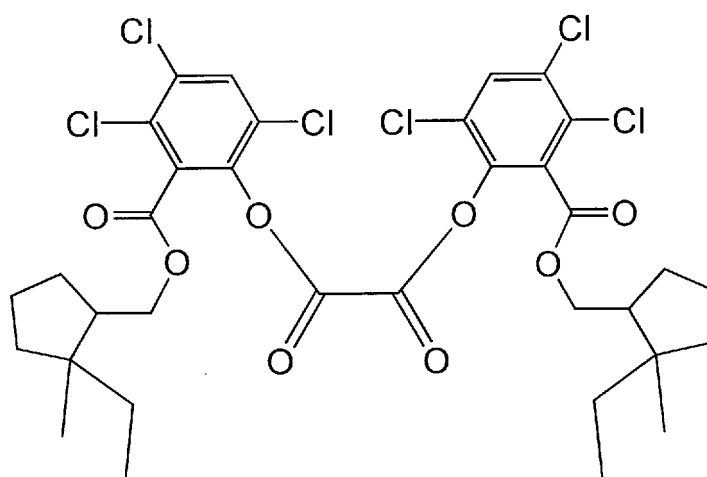
Figure 356

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bis(3,4,6-trichloro-2-[[3-ethyl-4-methylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

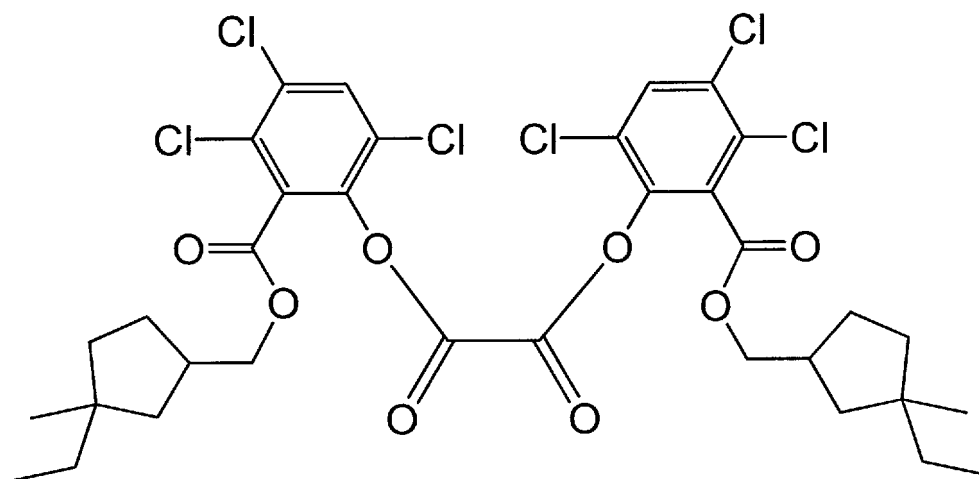
Figure 357



bis(3,4,6-trichloro-2-[[2-ethyl-2-methylcyclopentyl)methoxy]carbonyl}phenyl) oxalate

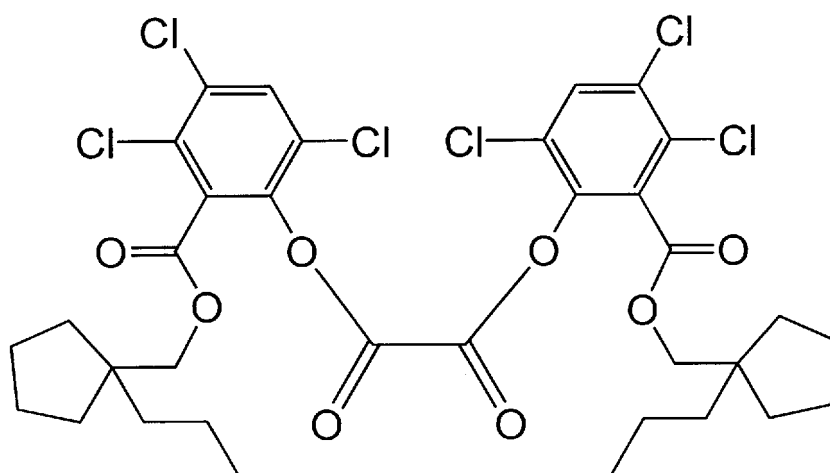
Figure 358

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bis(3,4,6-trichloro-2-[(3-ethyl-3-methylcyclopentyl)methoxy]carbonyl)phenyl oxalate

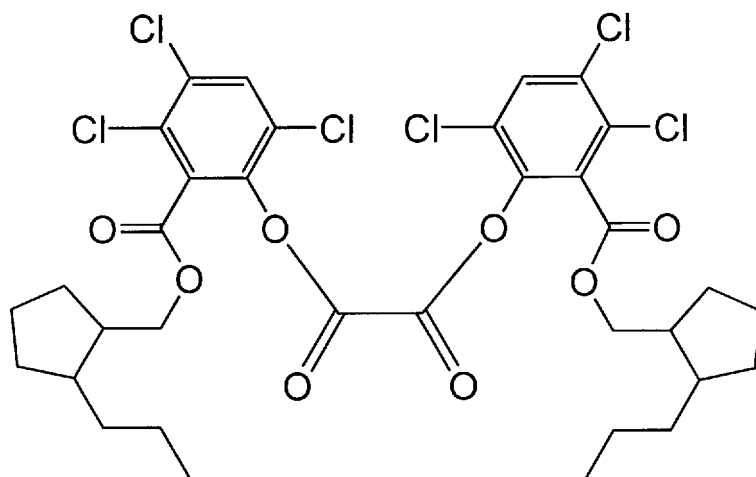
Figure 359



bis(3,4,6-trichloro-2-[(1-propylcyclopentyl)methoxy]carbonyl)phenyl oxalate

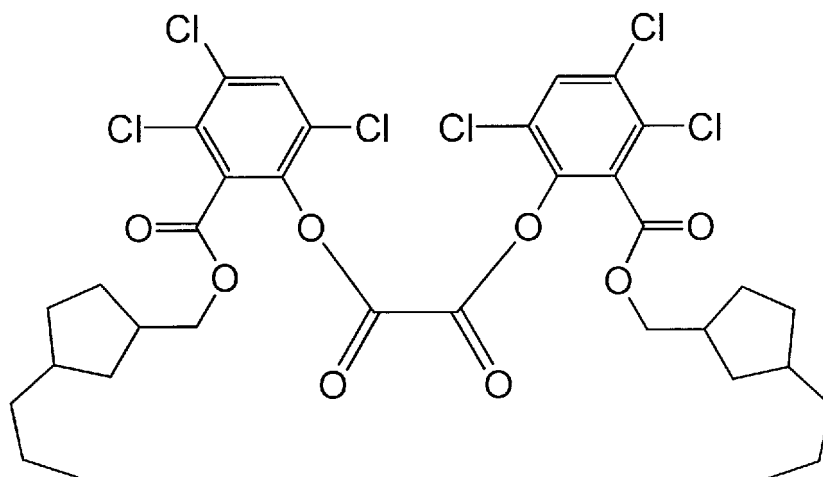
Figure 360

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bis(3,4,6-trichloro-2-[[2-propylcyclopentyl)methoxy]carbonyl)phenyl) oxalate

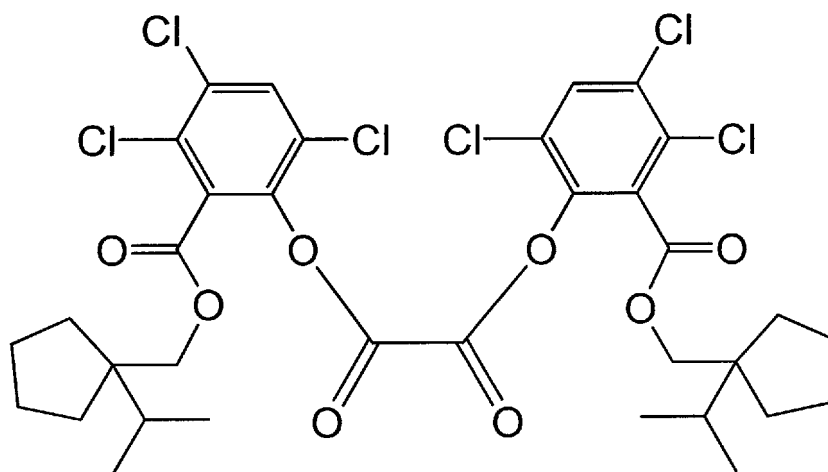
Figure 361



bis(3,4,6-trichloro-2-[[3-propylcyclopentyl)methoxy]carbonyl)phenyl) oxalate

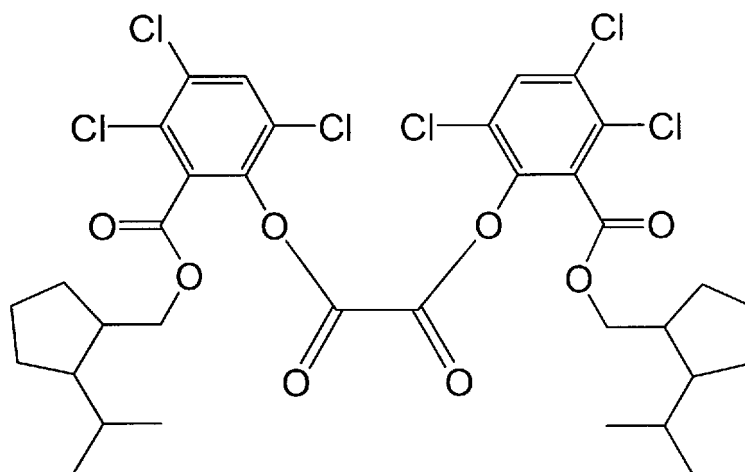
Figure 362

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bis[3,4,6-trichloro-2-({[1-(1-methylethyl)-cyclopentyl]methoxy}carbonyl)phenyl] oxalate

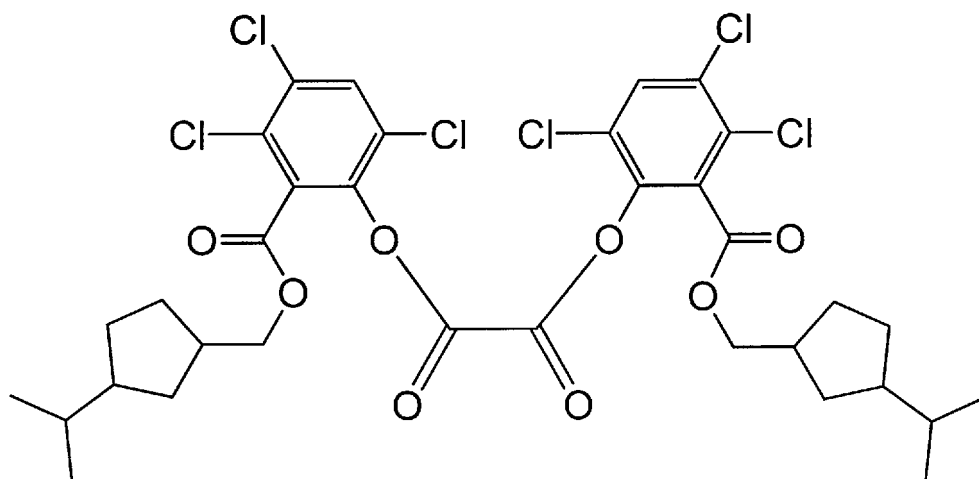
Figure 363



bis[3,4,6-trichloro-2-({[2-(1-methylethyl)-cyclopentyl]methoxy}carbonyl)phenyl] oxalate

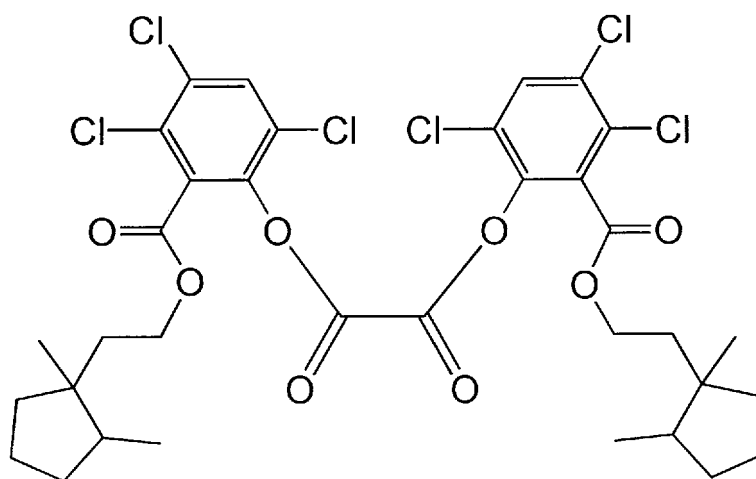
Figure 364

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bis[3,4,6-trichloro-2-([3-(1-methylethyl)-cyclopentyl]methoxy)carbonyl]phenyl oxalate

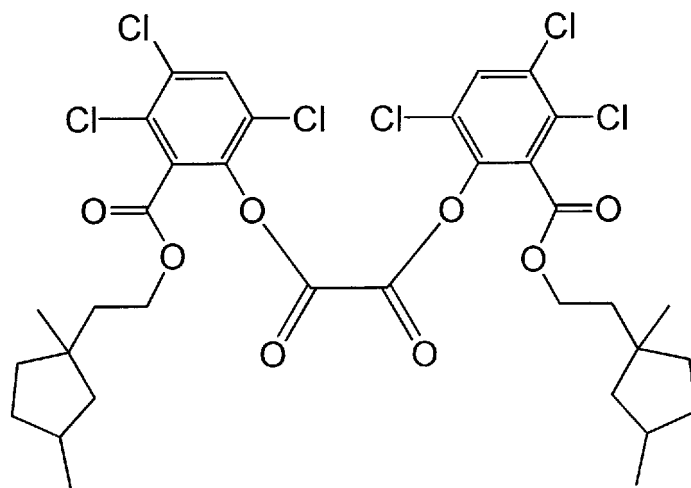
Figure 365



bis(3,4,6-trichloro-2-{[2-(1,2-dimethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

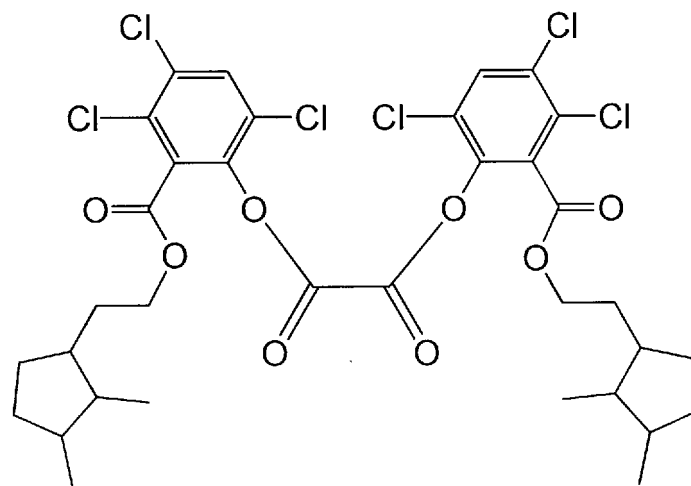
Figure 366

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bis(3,4,6-trichloro-2-{[2-(1,3-dimethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

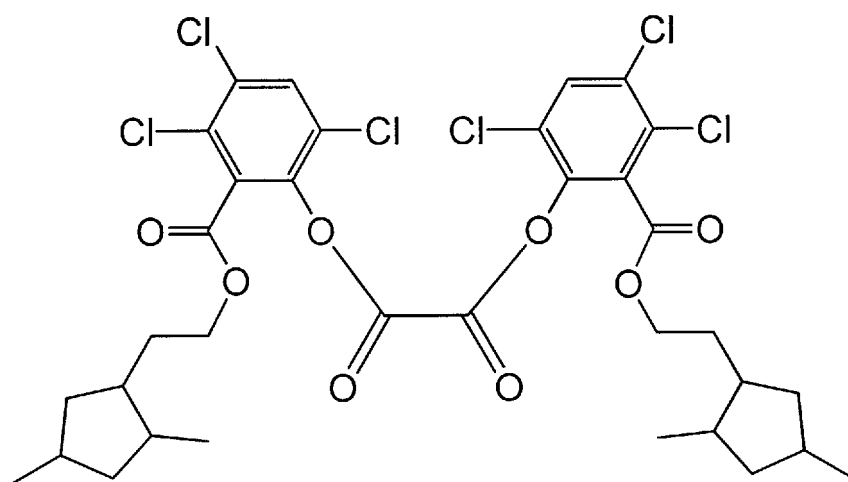
Figure 367



bis(3,4,6-trichloro-2-{[2-(2,3-dimethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

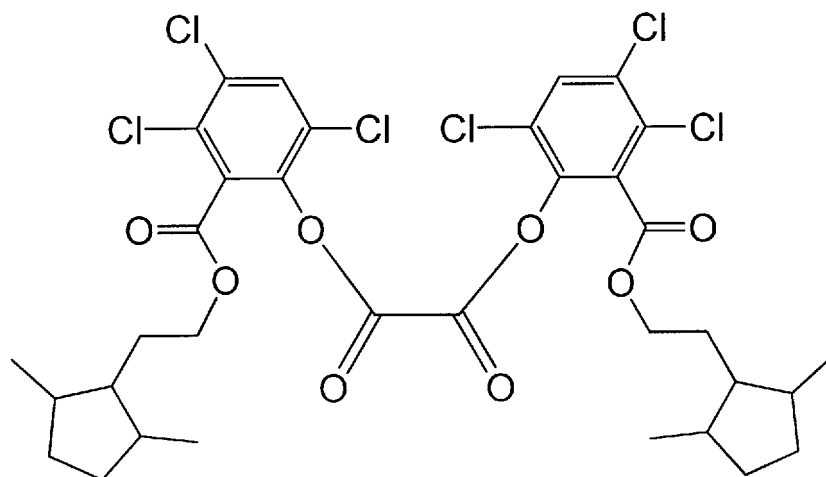
Figure 368

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bis(3,4,6-trichloro-2-{[2-(2,4-dimethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

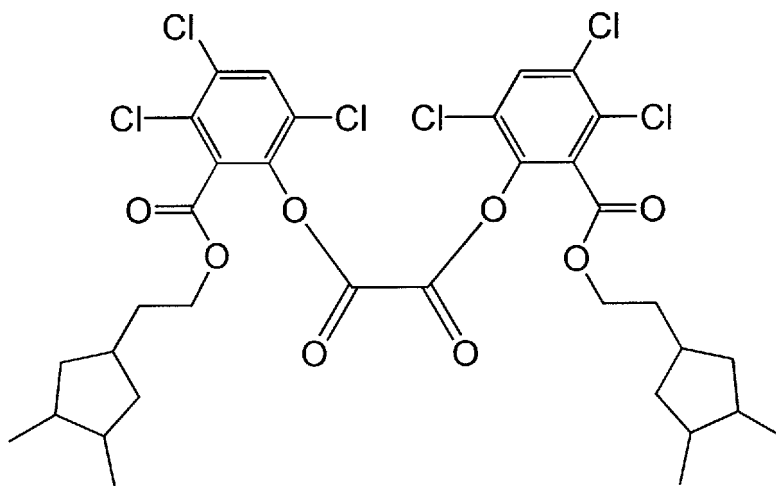
Figure 369



bis(3,4,6-trichloro-2-{[2-(2,5-dimethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

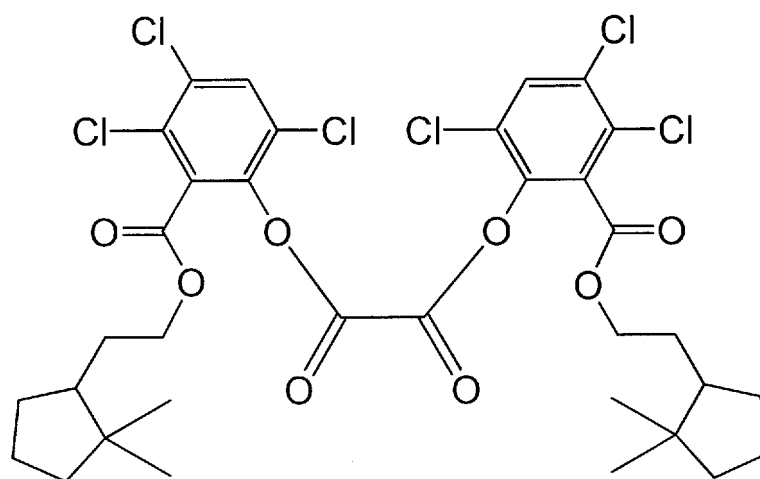
Figure 370

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bis(3,4,6-trichloro-2- {[2-(3,4-dimethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

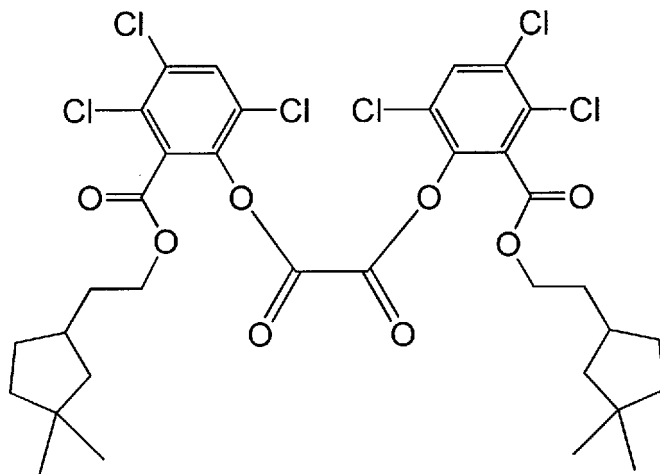
Figure 371



bis(3,4,6-trichloro-2- {[2-(2,2-dimethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

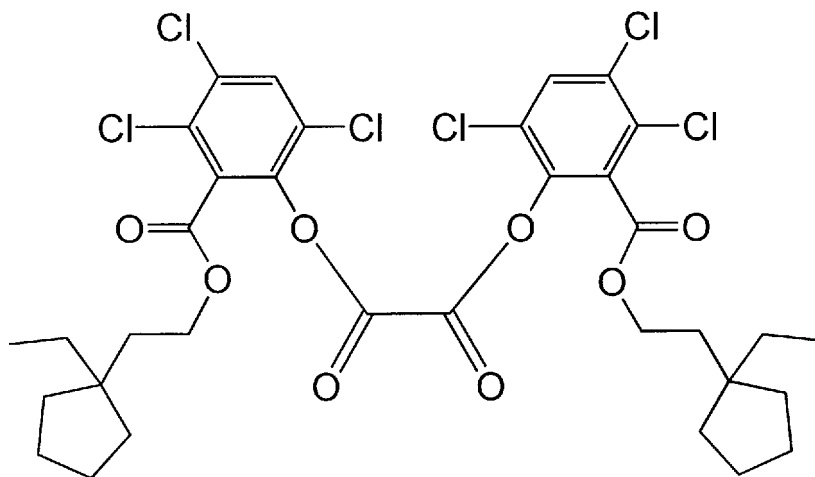
Figure 372

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bis(3,4,6-trichloro-2-{[2-(3,3-dimethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

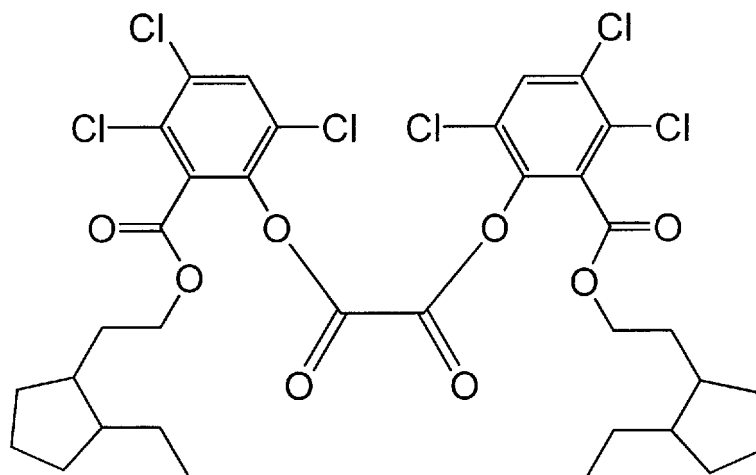
Figure 373



bis(3,4,6-trichloro-2-{[2-(1-ethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

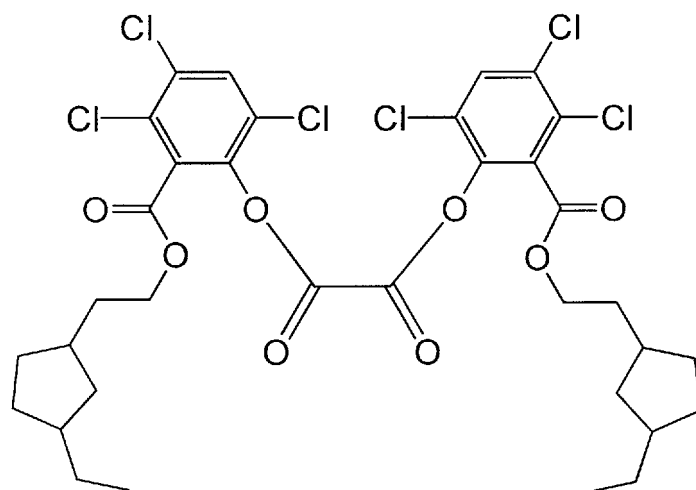
Figure 374

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bis(3,4,6-trichloro-2- {[2-(2-ethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

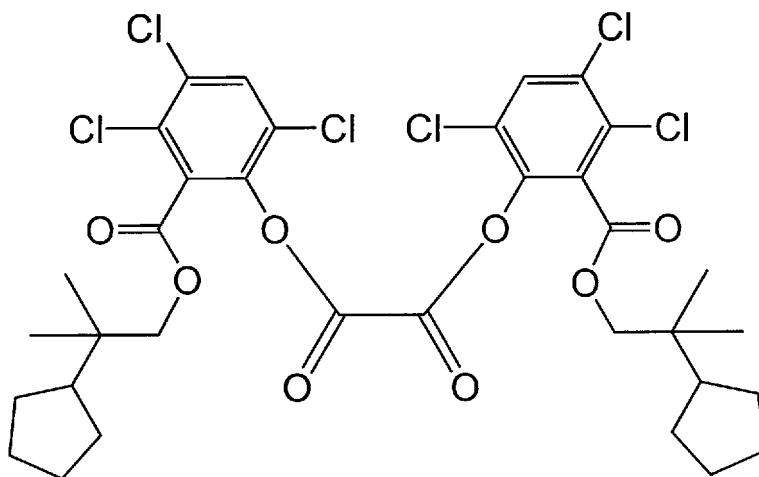
Figure 375



bis(3,4,6-trichloro-2- {[2-(3-ethylcyclopentyl)ethoxy]carbonyl}phenyl) oxalate

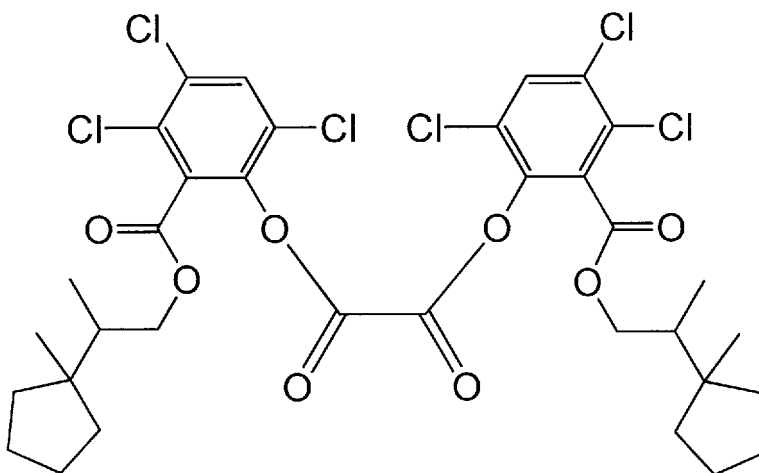
Figure 376

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bis{3,4,6-trichloro-2-[(2-cyclopentyl-2-methylpropoxy)carbonyl]phenyl} oxalate

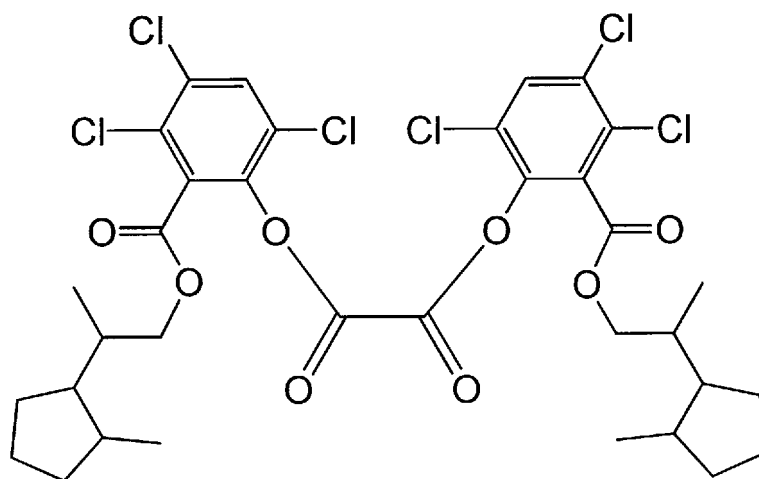
Figure 377



bis(3,4,6-trichloro-2-{[2-(1-methylcyclopentyl)propoxy]carbonyl}phenyl) oxalate

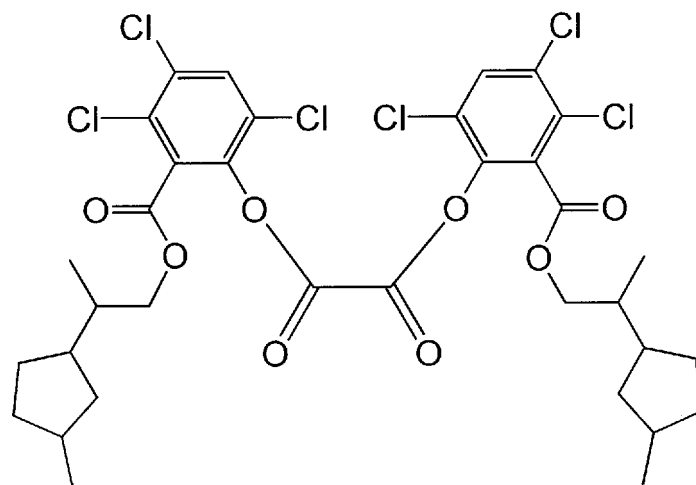
Figure 378

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bis(3,4,6-trichloro-2-{[2-(2-methylcyclopentyl)propoxy]carbonyl}phenyl) oxalate

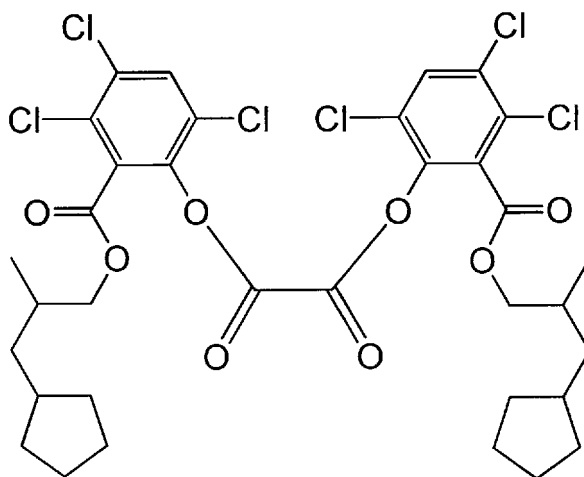
Figure 379



bis(3,4,6-trichloro-2-{[2-(3-methylcyclopentyl)propoxy]carbonyl}phenyl) oxalate

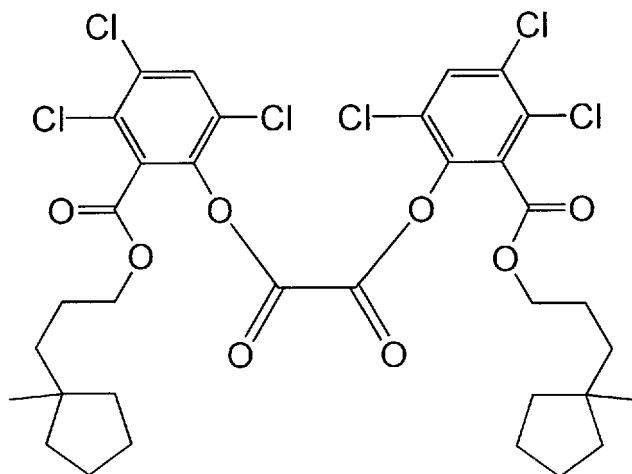
Figure 380

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bis{3,4,6-trichloro-2-[(3-cyclopentyl-2-methylpropoxy)carbonyl]phenyl} oxalate

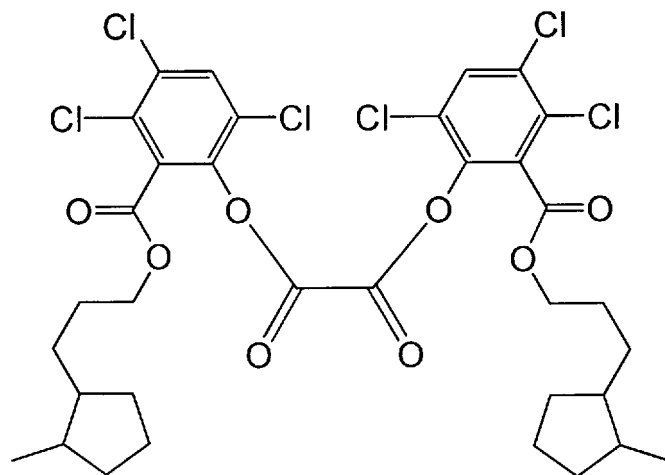
Figure 381



bis(3,4,6-trichloro-2-{[3-(1-methylcyclopentyl)propoxy]carbonyl}phenyl) oxalate

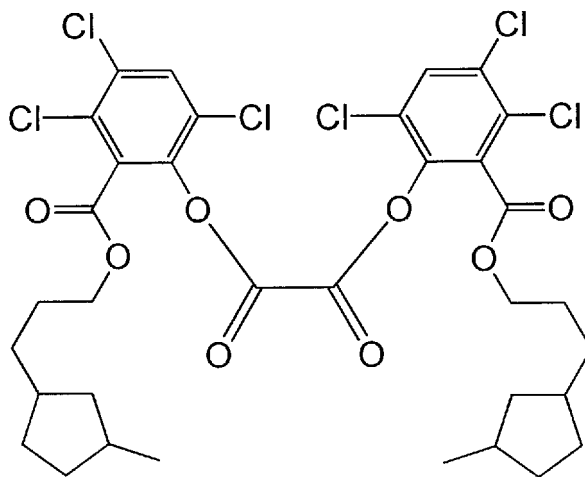
Figure 382

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bis(3,4,6-trichloro-2-{[3-(2-methylcyclopentyl)propoxy]carbonyl}phenyl) oxalate

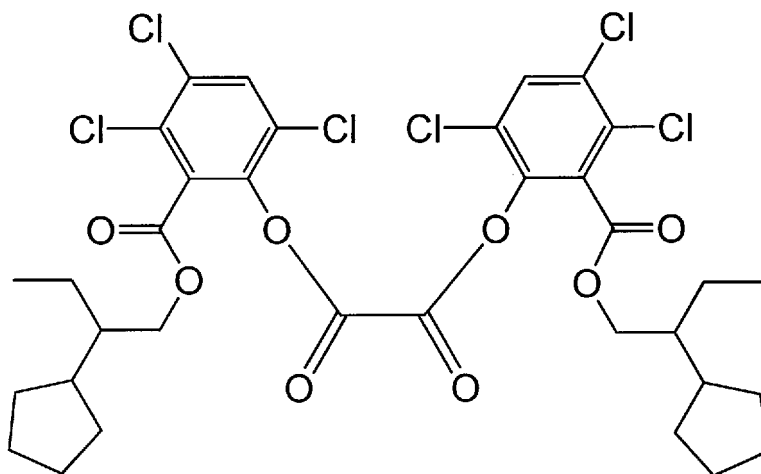
Figure 383



bis(3,4,6-trichloro-2-{[3-(3-methylcyclopentyl)propoxy]carbonyl}phenyl) oxalate

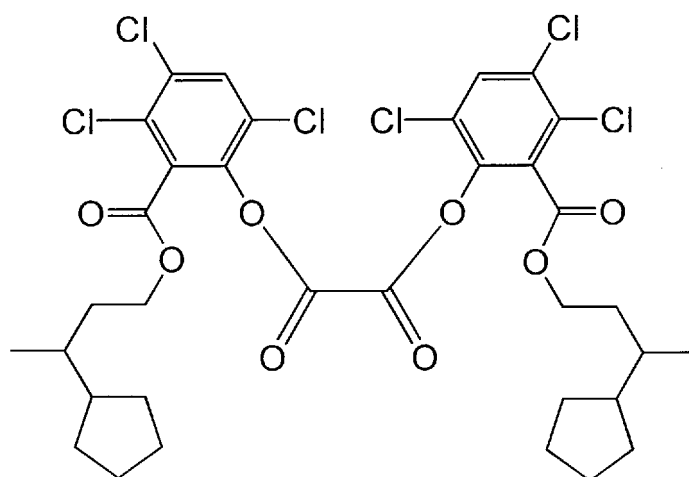
Figure 384

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bis{3,4,6-trichloro-2-[(2-cyclopentylbutoxy)carbonyl]phenyl} oxalate

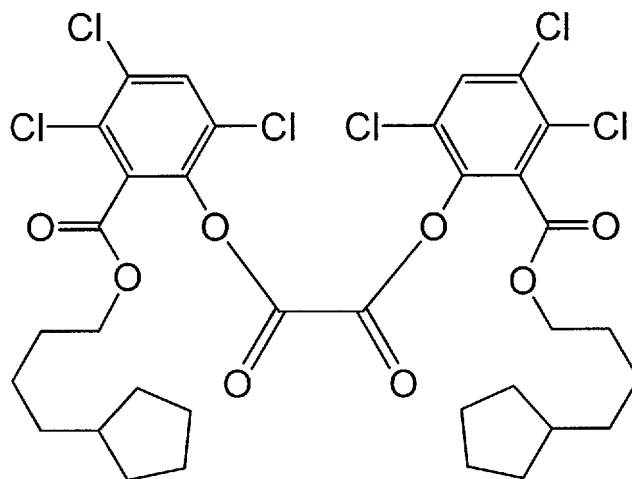
Figure 385



bis{3,4,6-trichloro-2-[(3-cyclopentylbutoxy)carbonyl]phenyl} oxalate

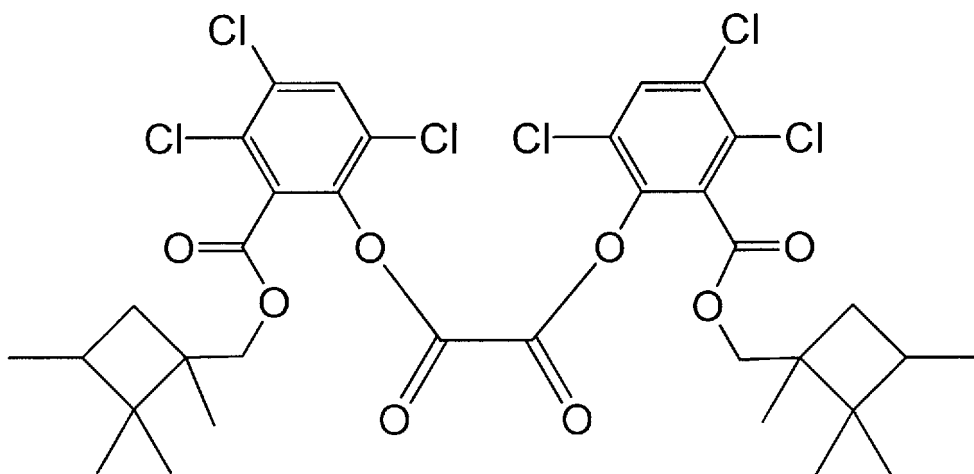
Figure 386

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bis{3,4,6-trichloro-2-[(4-cyclopentylbutoxy)carbonyl]phenyl} oxalate

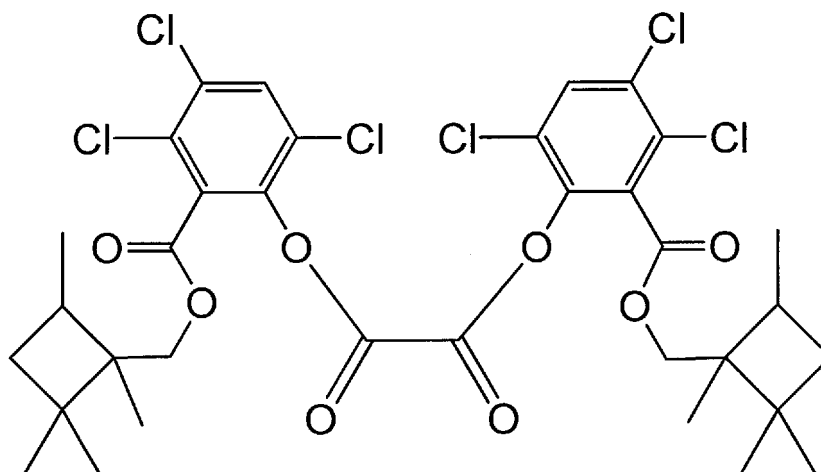
Figure 387



bis(3,4,6-trichloro-2-[[1,2,2,3-tetramethylcyclobutyl)methoxy]carbonyl]phenyl) oxalate

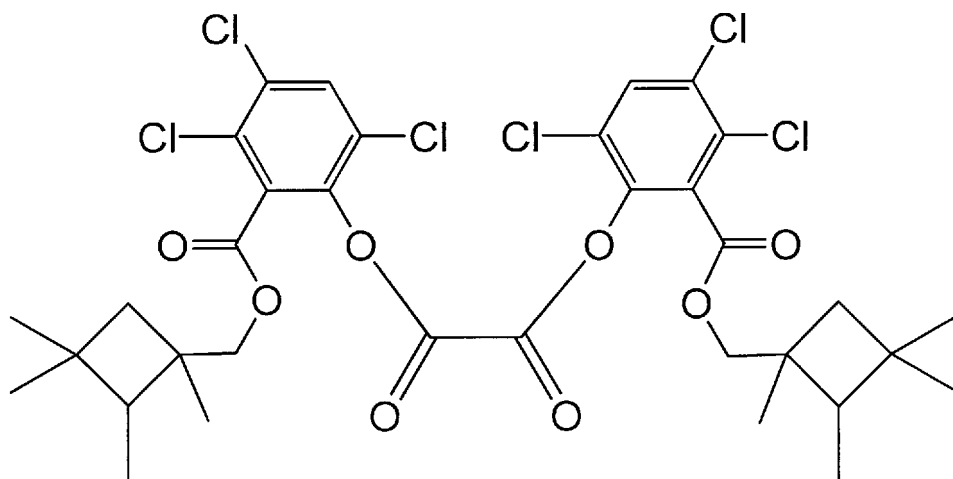
Figure 388

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bis(3,4,6-trichloro-2-[[1,2,2,4-tetramethylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

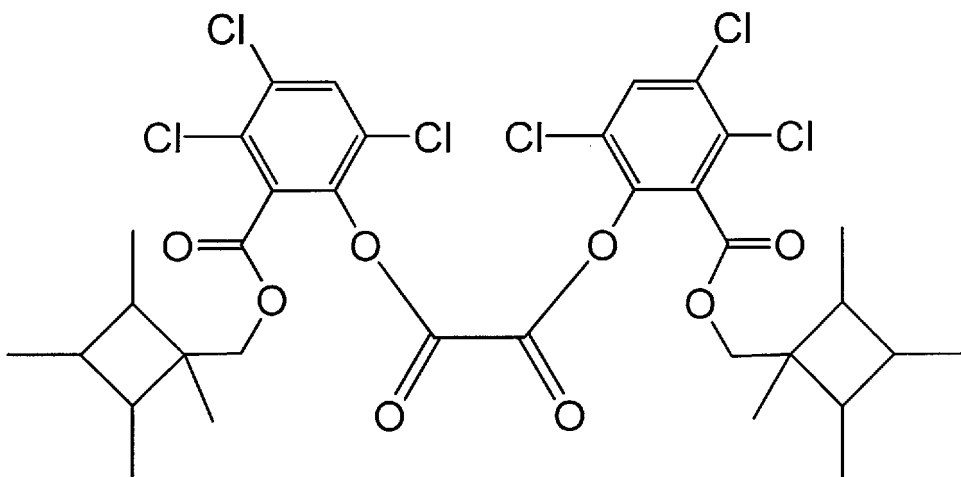
Figure 389



bis(3,4,6-trichloro-2-[[1,2,3,3-tetramethylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

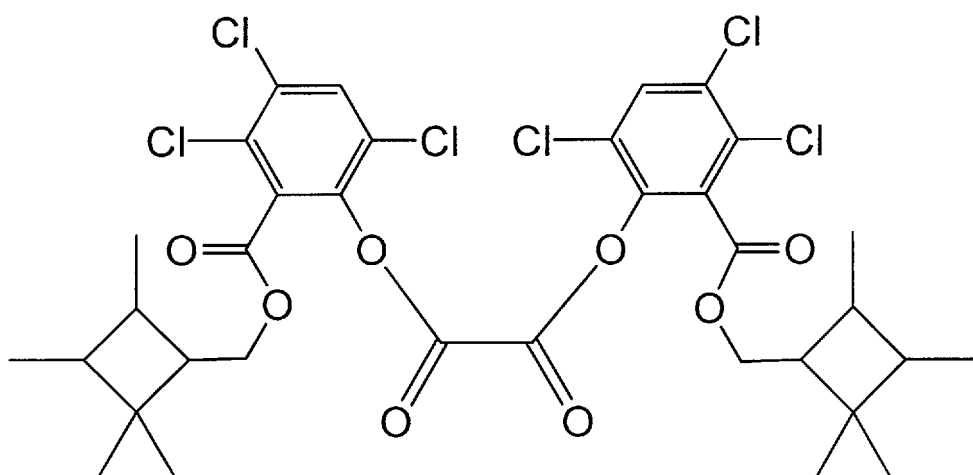
Figure 390

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bis(3,4,6-trichloro-2-[[1,2,3,4-tetramethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

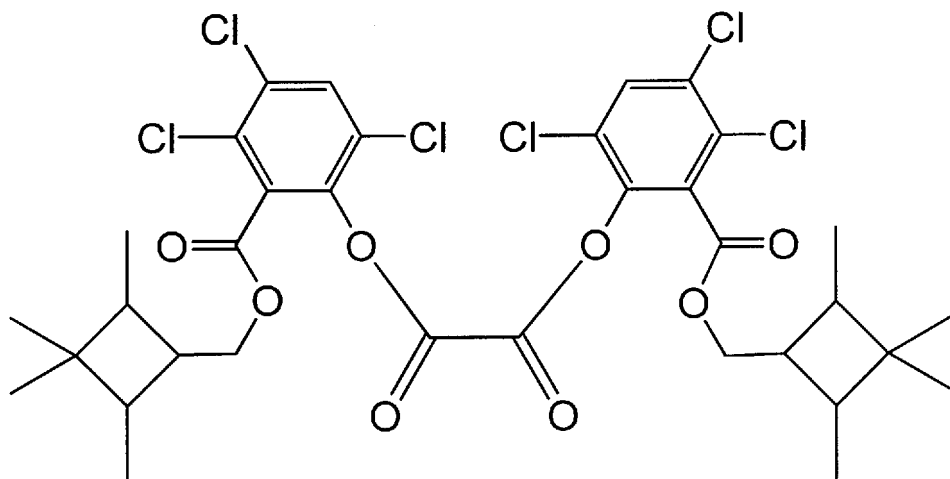
Figure 391



bis(3,4,6-trichloro-2-[[2,2,3,4-tetramethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

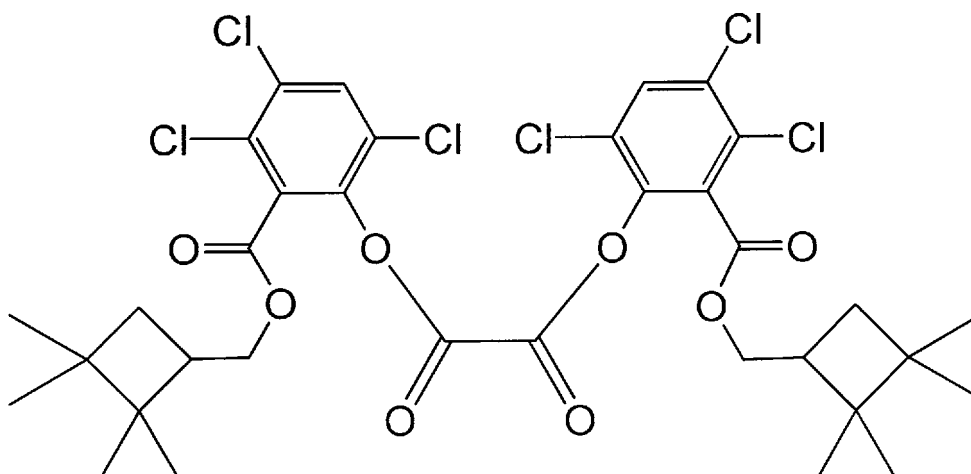
Figure 392

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bis(3,4,6-trichloro-2-[(2,3,3,4-tetramethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

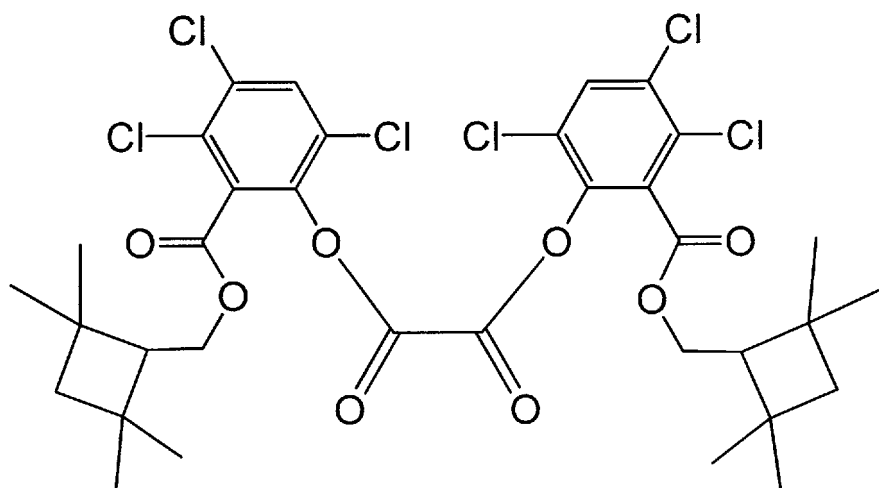
Figure 393



bis(3,4,6-trichloro-2-[(2,2,3,3-tetramethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

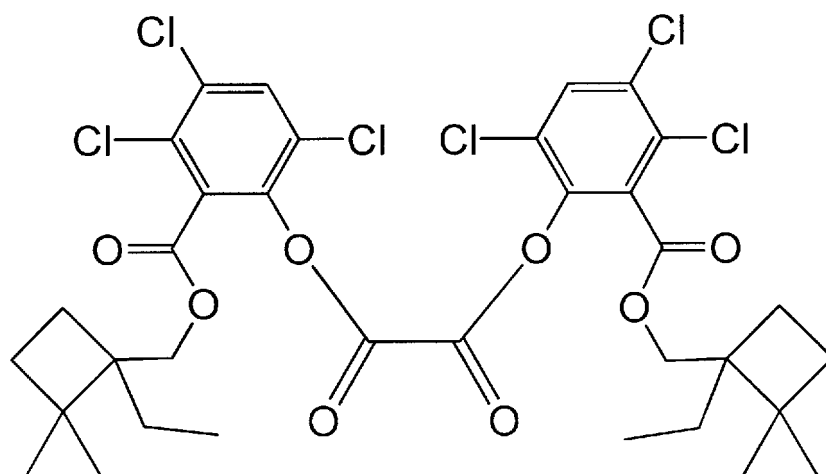
Figure 394

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bis(3,4,6-trichloro-2-[[2,2,4,4-tetramethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

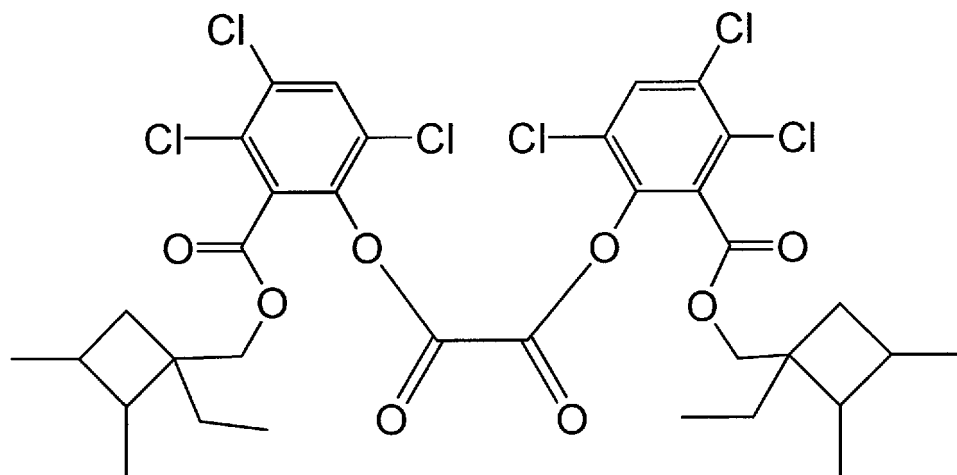
Figure 395



bis(3,4,6-trichloro-2-[[1-ethyl-2,2-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

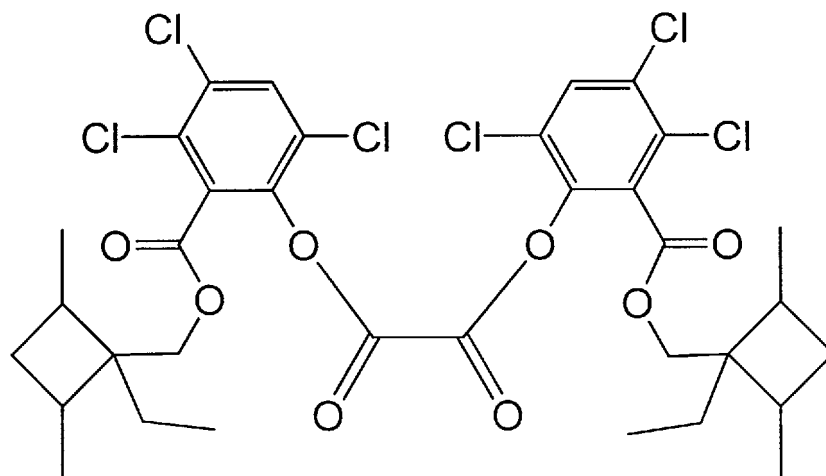
Figure 396

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bis(3,4,6-trichloro-2-[[1-ethyl-2,3-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

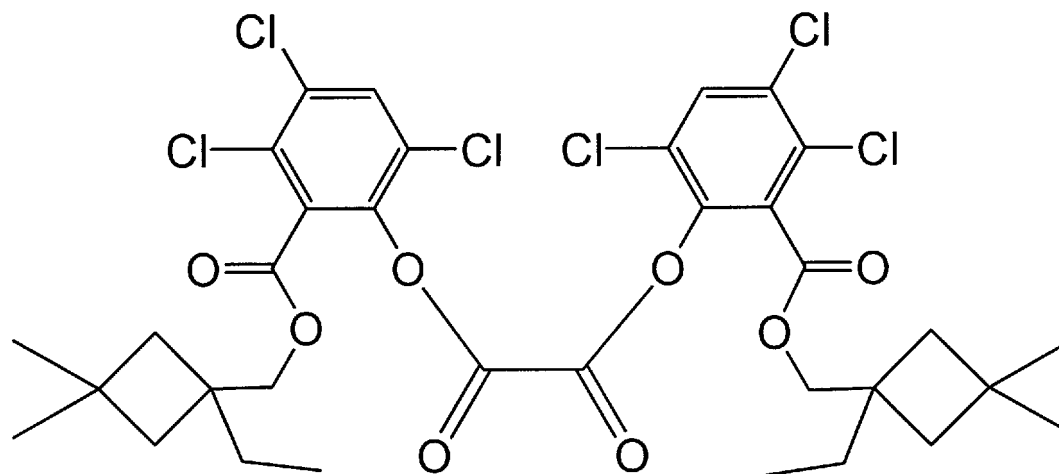
Figure 397



bis(3,4,6-trichloro-2-[[1-ethyl-2,4-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

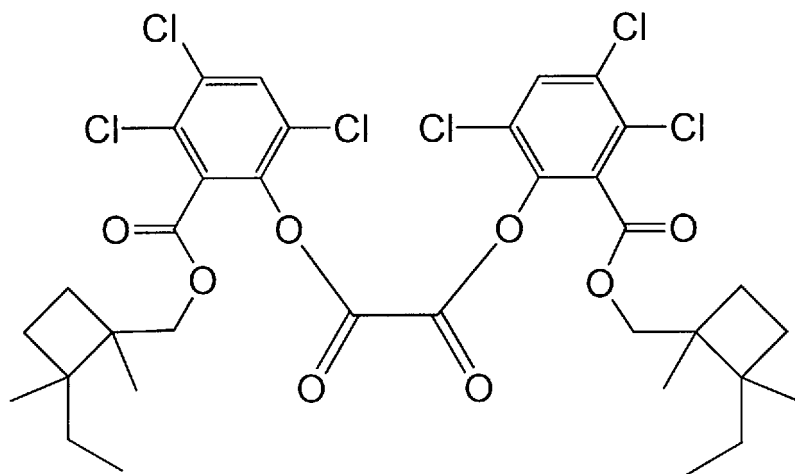
Figure 398

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bis(3,4,6-trichloro-2-[[1-ethyl-3,3-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

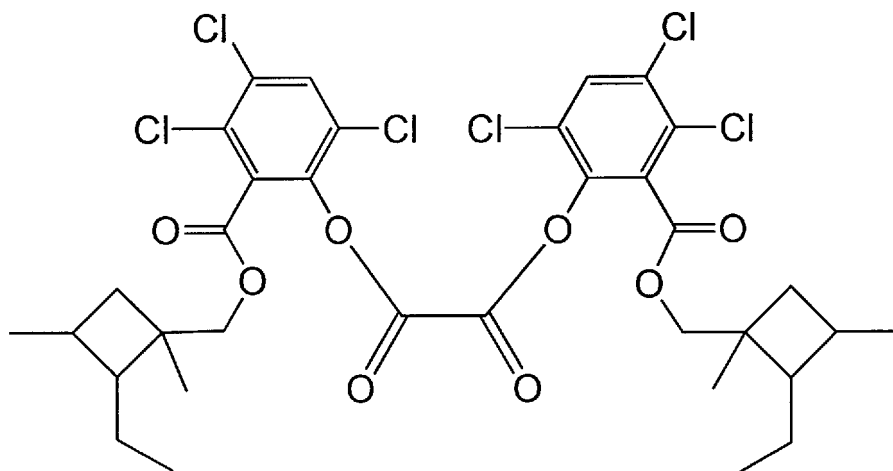
Figure 399



bis(3,4,6-trichloro-2-[[2-ethyl-1,2-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

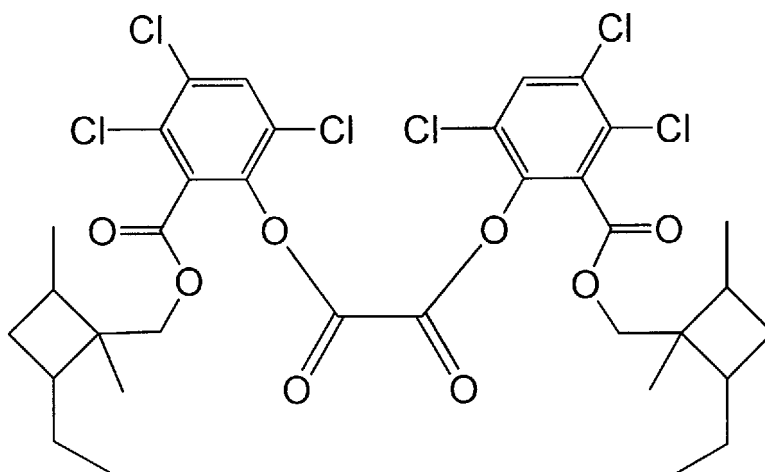
Figure 400

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bis(3,4,6-trichloro-2-[[2-ethyl-1,3-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

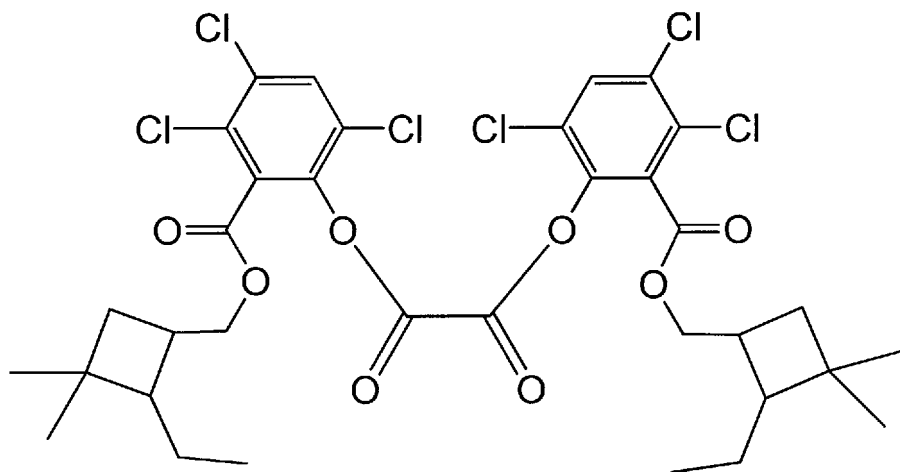
Figure 401



bis(3,4,6-trichloro-2-[[2-ethyl-1,4-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

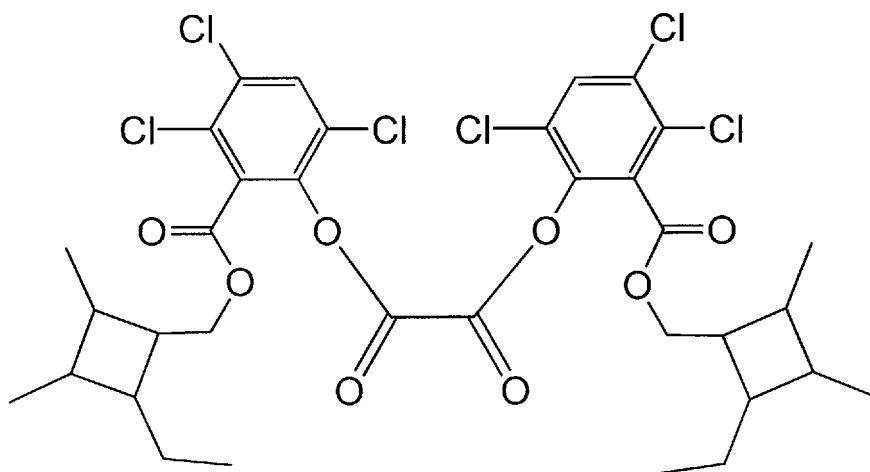
Figure 402

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bis(3,4,6-trichloro-2-{[(2-ethyl-3,3-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

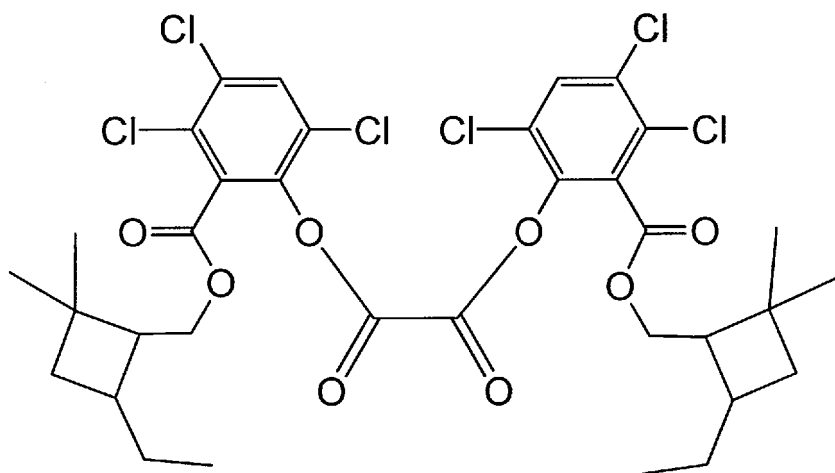
Figure 403



bis(3,4,6-trichloro-2-{[(2-ethyl-3,4-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

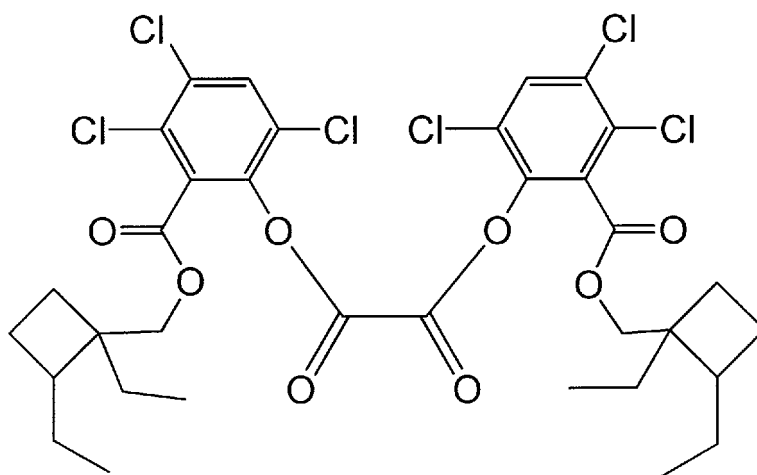
Figure 404

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bis(3,4,6-trichloro-2-{[(2-ethyl-4,4-dimethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

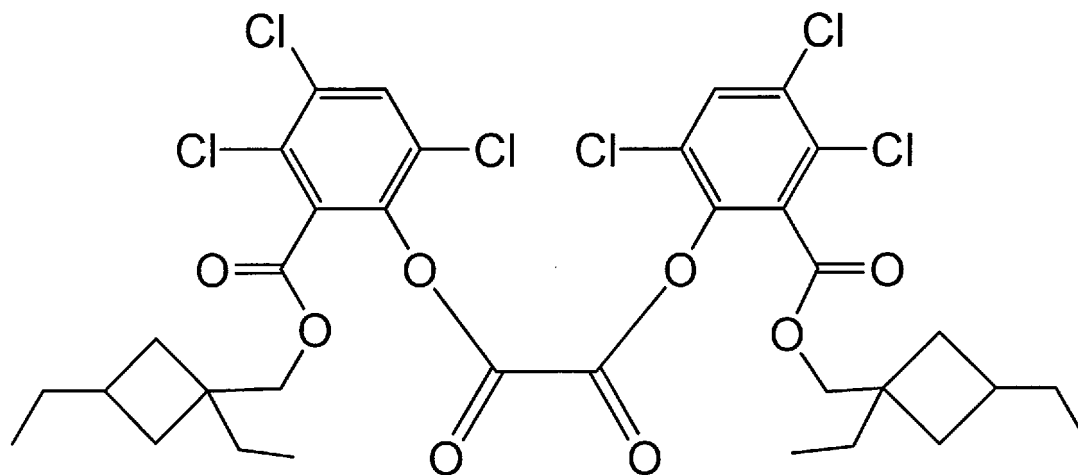
Figure 405



bis(3,4,6-trichloro-2-{[(1,2-diethylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

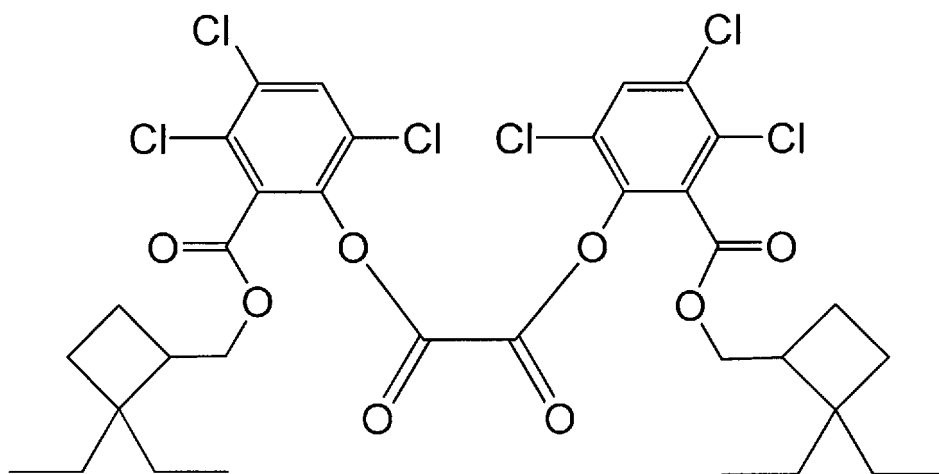
Figure 406

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bis(3,4,6-trichloro-2-{{[(1,3-diethylcyclobutyl)methoxy]carbonyl}}phenyl) oxalate

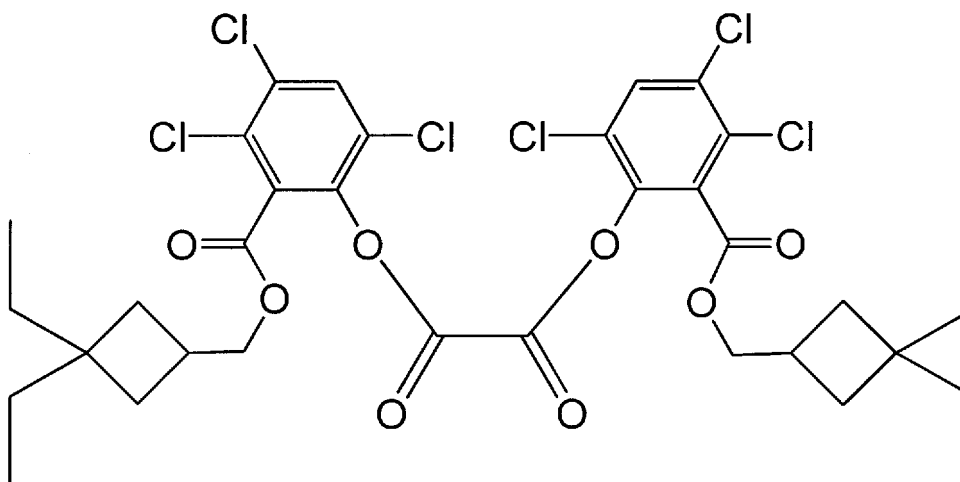
Figure 407



bis(3,4,6-trichloro-2-{{[(2,2-diethylcyclobutyl)methoxy]carbonyl}}phenyl) oxalate

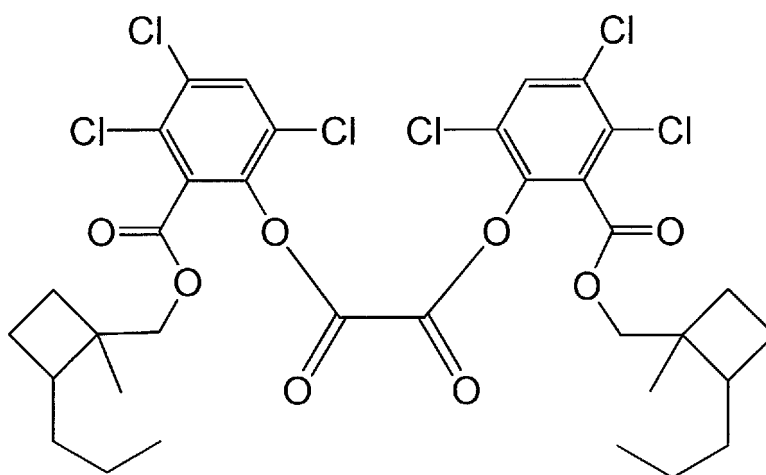
Figure 408

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bis(3,4,6-trichloro-2-[[3,3-diethylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

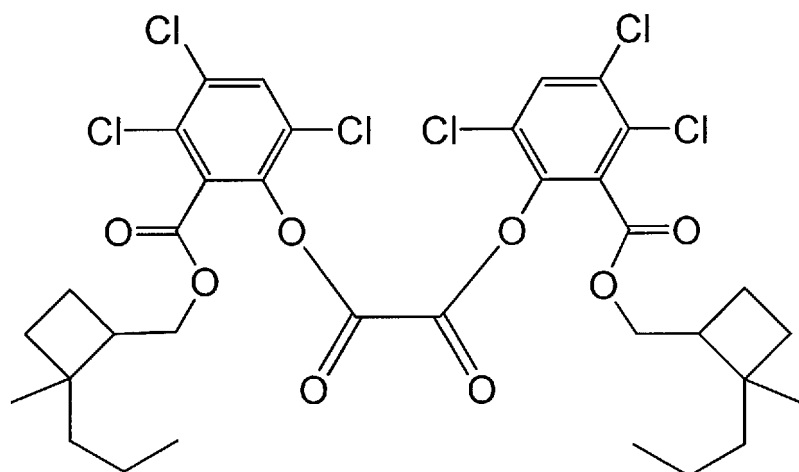
Figure 409



bis(3,4,6-trichloro-2-[[1-methyl-2-propylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

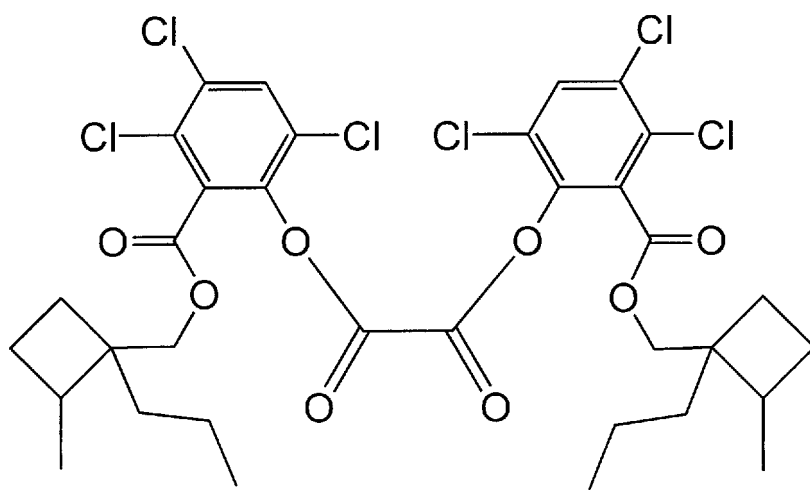
Figure 410

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bis(3,4,6-trichloro-2-[[2-methyl-2-propylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

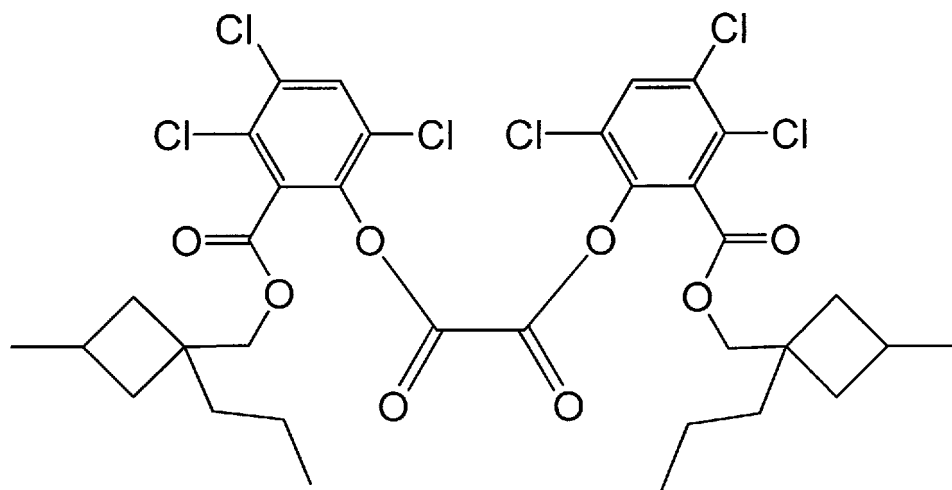
Figure 411



bis(3,4,6-trichloro-2-[[2-methyl-1-propylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

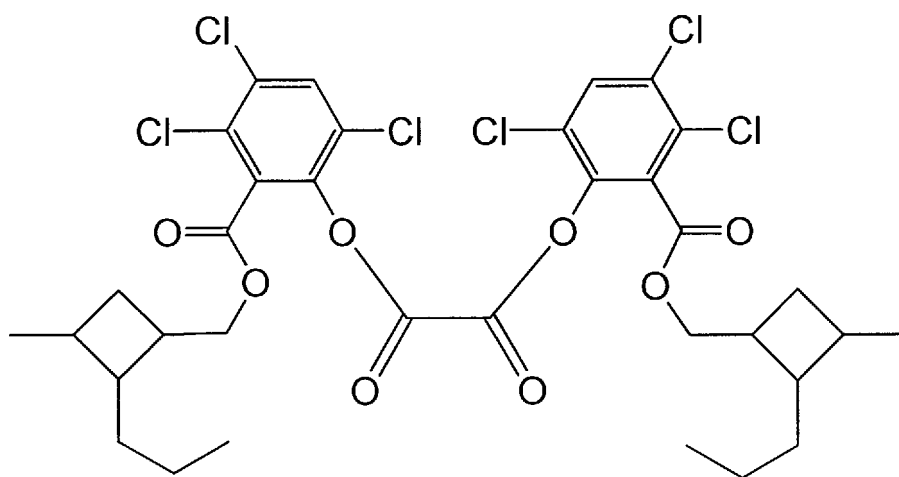
Figure 412

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bis(3,4,6-trichloro-2-[[3-methyl-1-propylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

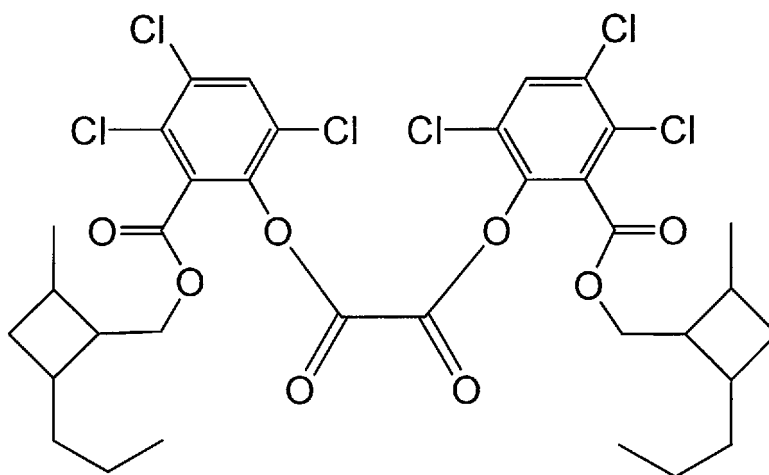
Figure 413



bis(3,4,6-trichloro-2-[[3-methyl-2-propylcyclobutyl)methoxy]carbonyl}phenyl) oxalate

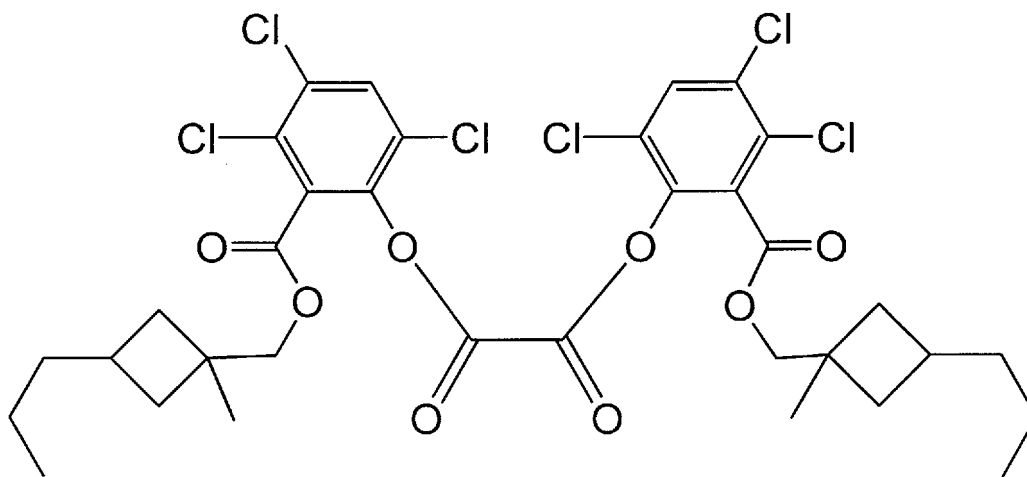
Figure 414

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bis(3,4,6-trichloro-2-([(2-methyl-4-propylcyclobutyl)methoxy]carbonyl})phenyl) oxalate

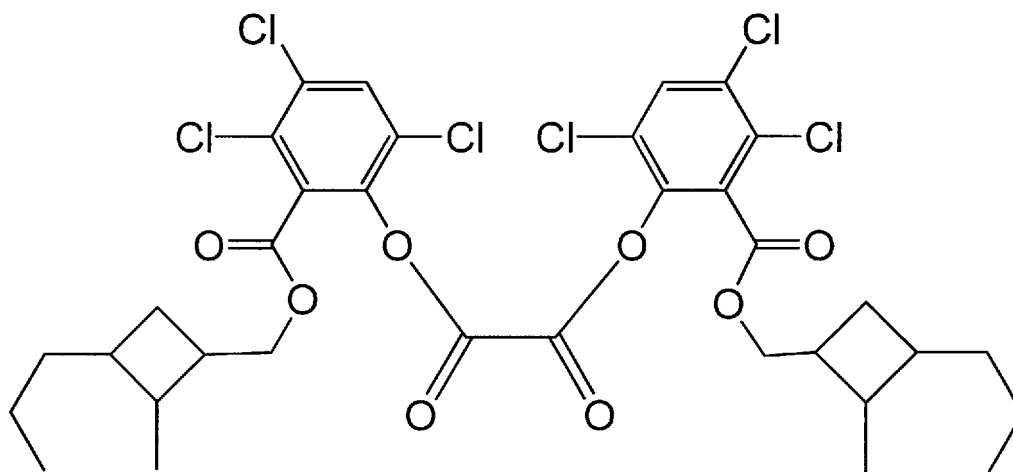
Figure 415



bis(3,4,6-trichloro-2-([(1-methyl-3-propylcyclobutyl)methoxy]carbonyl})phenyl) oxalate

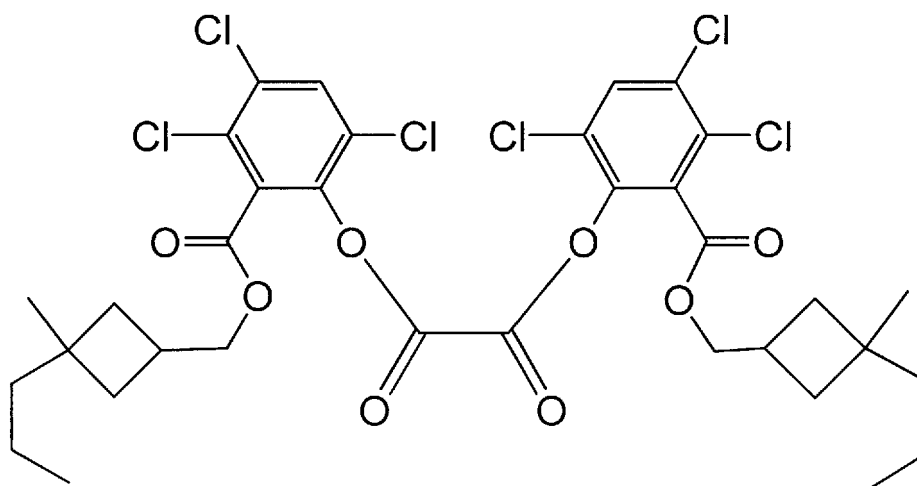
Figure 416

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bis(3,4,6-trichloro-2-[(2-methyl-3-propylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

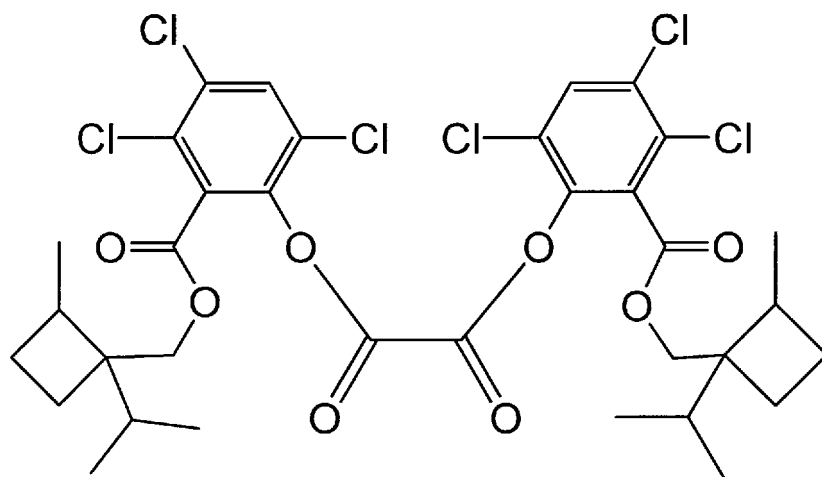
Figure 417



bis(3,4,6-trichloro-2-[(3-methyl-3-propylcyclobutyl)methoxy]carbonyl)phenyl) oxalate

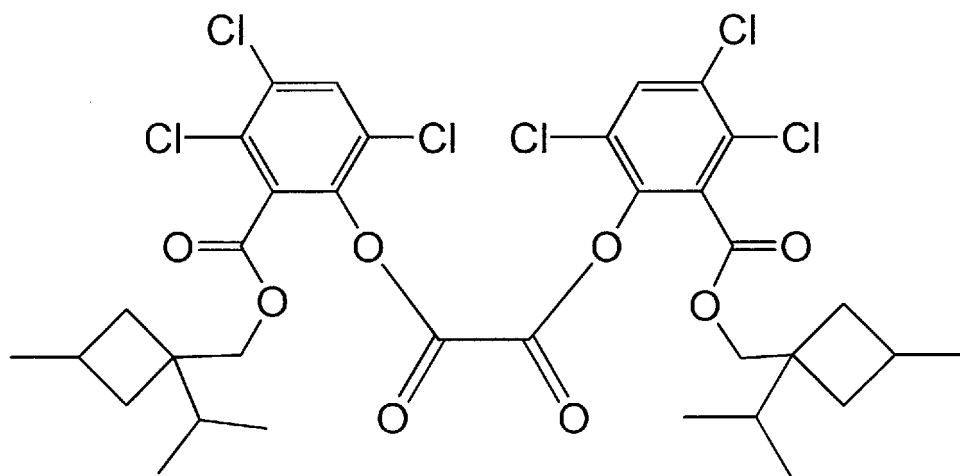
Figure 418

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bis[3,4,6-trichloro-2-({[2-methyl-1-(1-methylethyl)cyclobutyl]methoxy}carbonyl)phenyl] oxalate

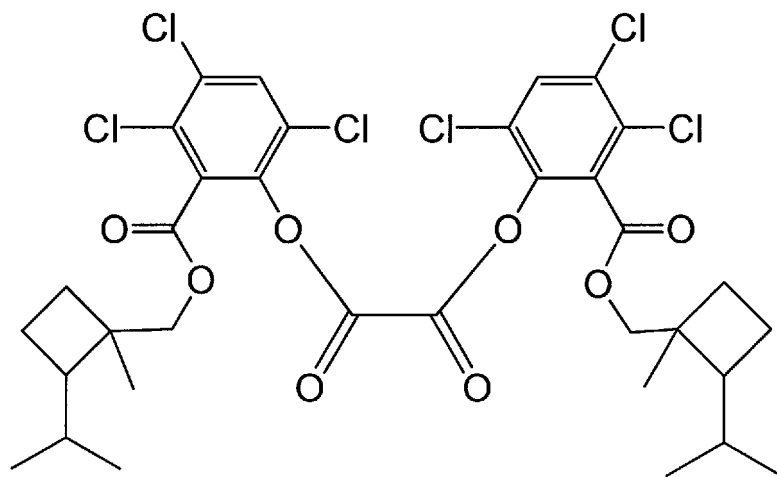
Figure 419



bis[3,4,6-trichloro-2-({[3-methyl-1-(1-methylethyl)cyclobutyl]methoxy}carbonyl)phenyl] oxalate

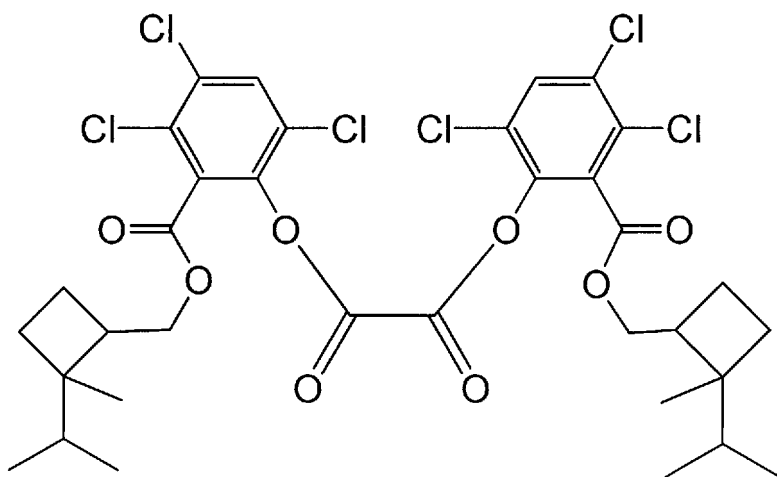
Figure 420

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bis[3,4,6-trichloro-2-({[1-methyl-2-(1-methylethyl)cyclobutyl]methoxy}carbonyl)phenyl] oxalate

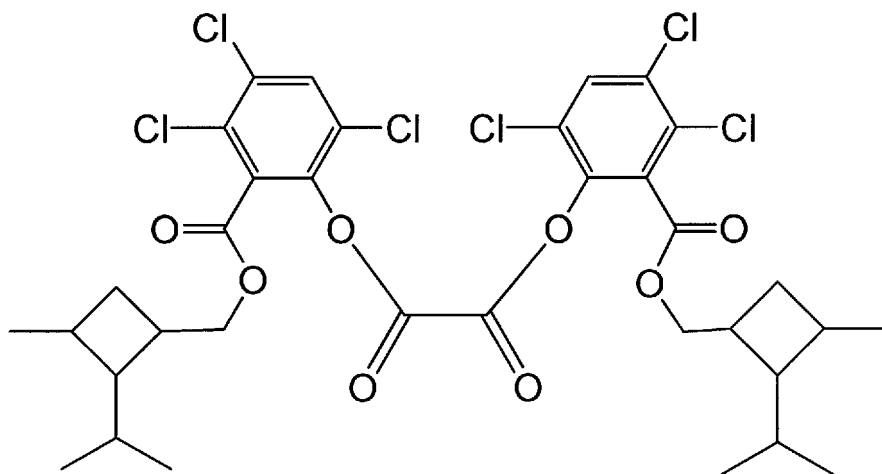
Figure 421



bis[3,4,6-trichloro-2-({[2-methyl-2-(1-methylethyl)cyclobutyl]methoxy}carbonyl)phenyl] oxalate

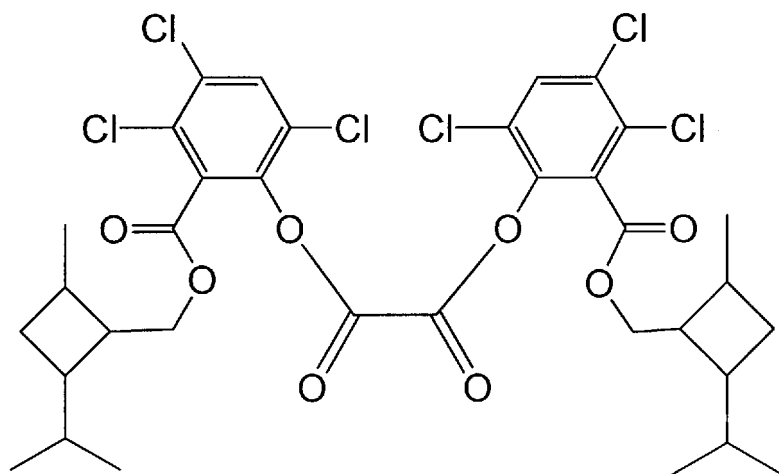
Figure 422

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bis[3,4,6-trichloro-2-({[3-methyl-2-(1-methylethyl)cyclobutyl]methoxy}carbonyl)phenyl]
oxalate

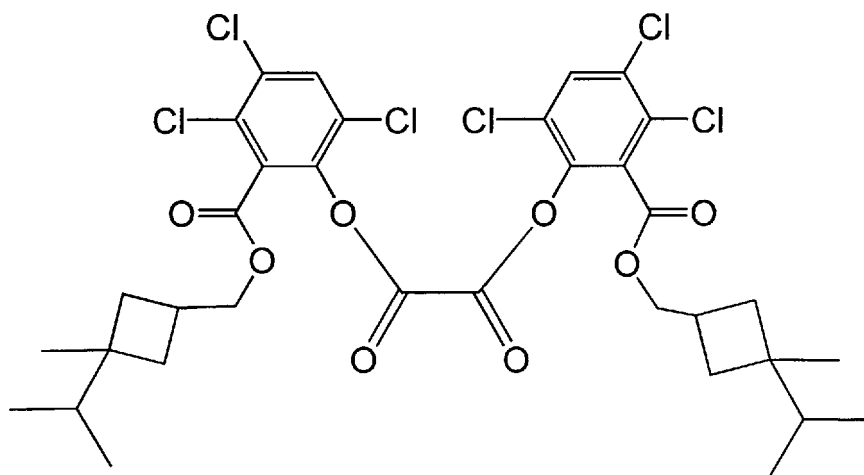
Figure 423



bis[3,4,6-trichloro-2-({[2-methyl-4-(1-methylethyl)cyclobutyl]methoxy}carbonyl)phenyl]
oxalate

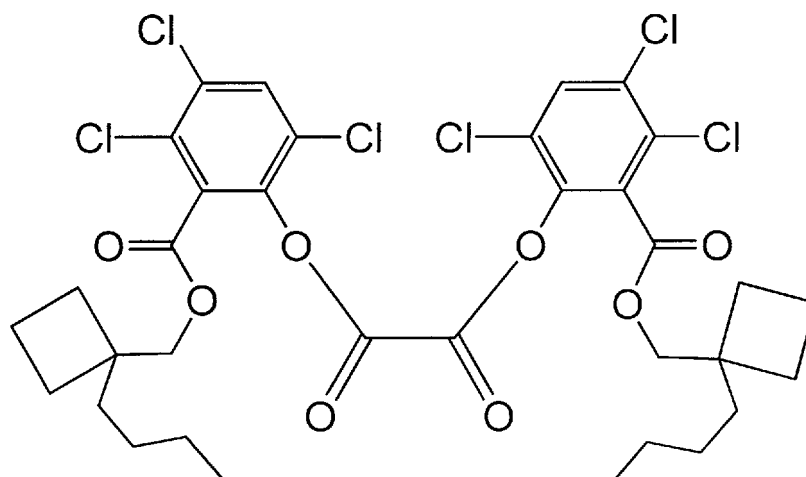
Figure 424

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bis[3,4,6-trichloro-2-({[3-methyl-3-(1-methylethyl)cyclobutyl]methoxy}carbonyl)phenyl]
oxalate

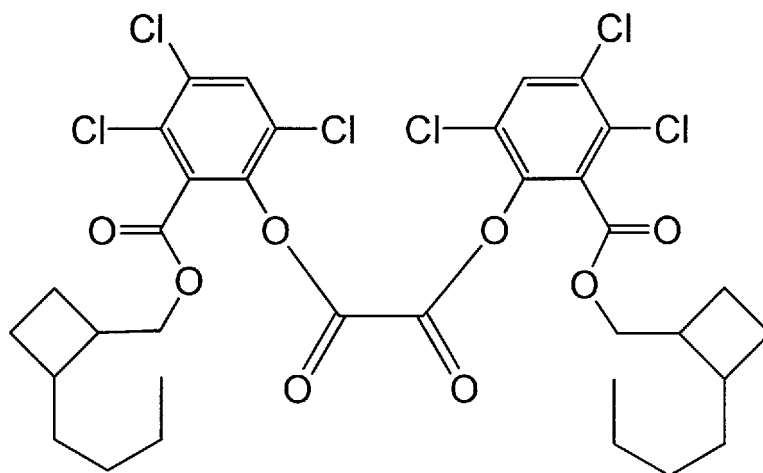
Figure 425



bis(3,4,6-trichloro-2-{{(1-butylcyclobutyl)methoxy}carbonyl}phenyl) oxalate

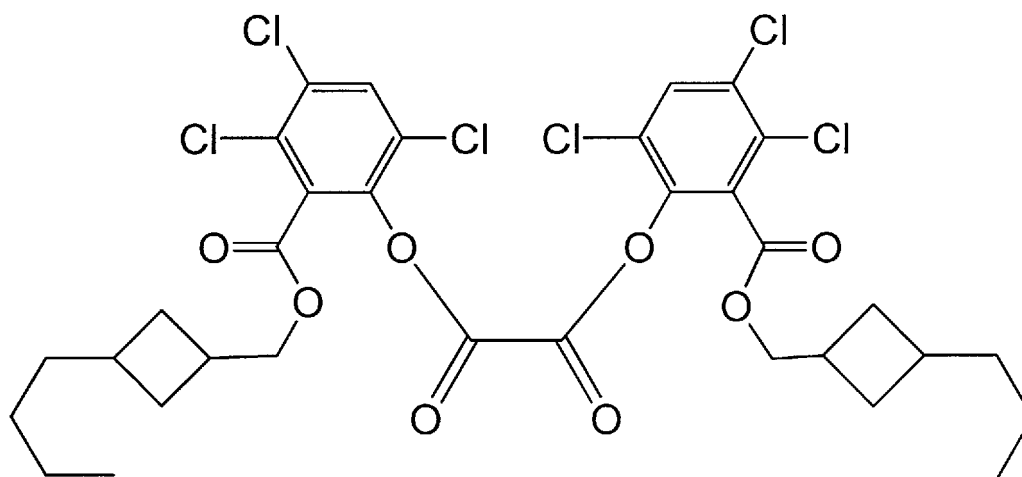
Figure 426

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bis(3,4,6-trichloro-2-[[2-butylcyclobutyl)methoxy]carbonyl]phenyl) oxalate

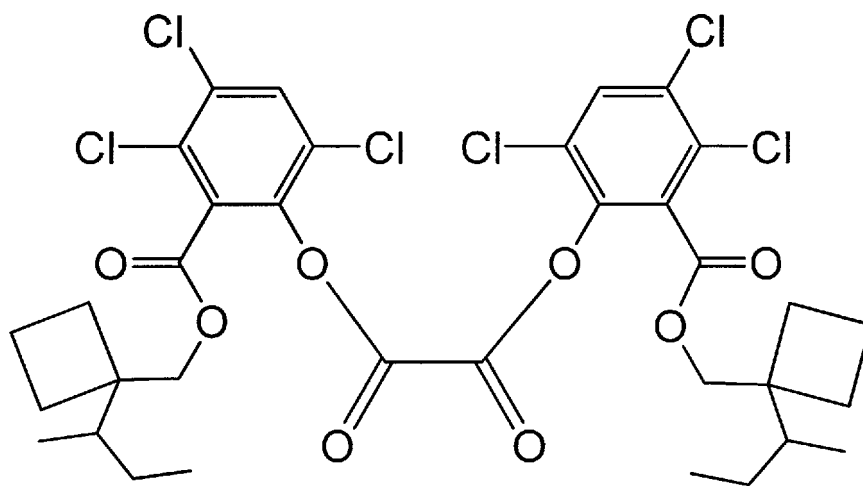
Figure 427



bis(3,4,6-trichloro-2-[[3-butylcyclobutyl)methoxy]carbonyl]phenyl) oxalate

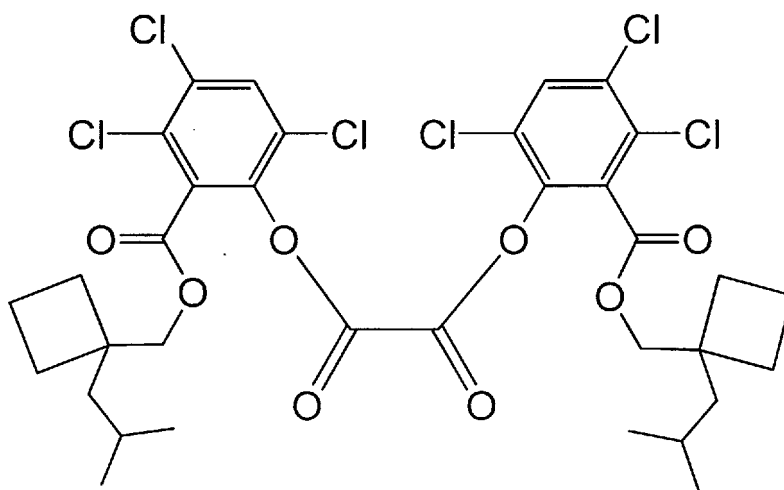
Figure 428

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bis[3,4,6-trichloro-2-([1-(1-methylpropyl)cyclobutyl]methoxy)carbonyl]phenyl oxalate

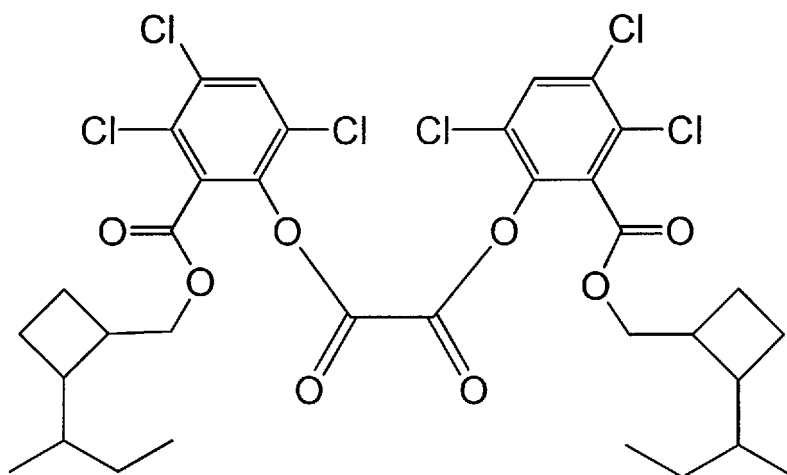
Figure 429



bis[3,4,6-trichloro-2-([1-(2-methylpropyl)cyclobutyl]methoxy)carbonyl]phenyl oxalate

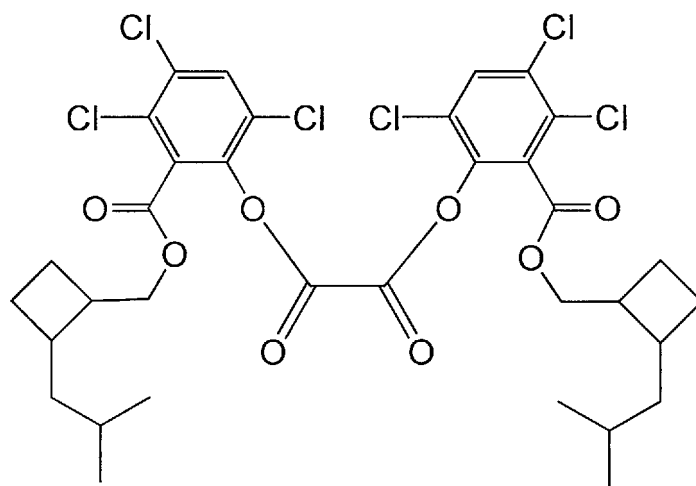
Figure 430

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bis[3,4,6-trichloro-2-({[2-(1-methylpropyl)cyclobutyl]methoxy}carbonyl)phenyl] oxalate

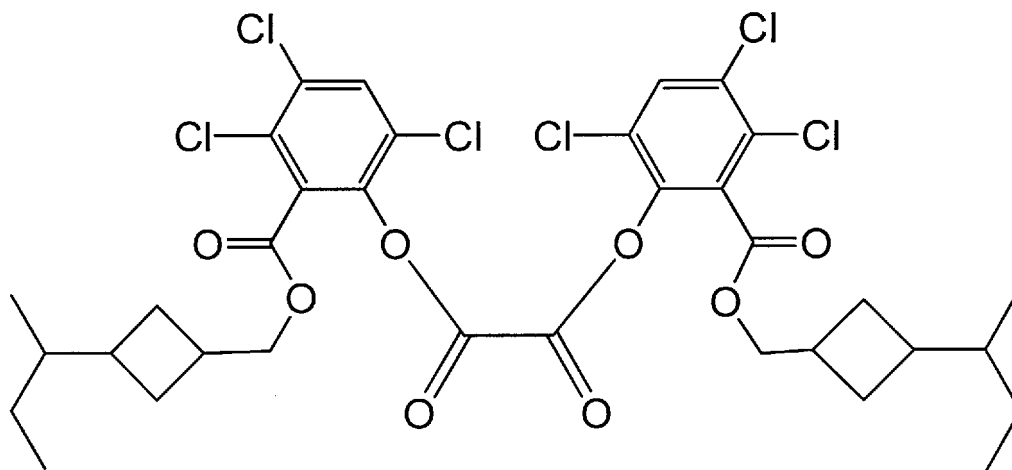
Figure 431



bis[3,4,6-trichloro-2-({[2-(2-methylpropyl)cyclobutyl]methoxy}carbonyl)phenyl] oxalate

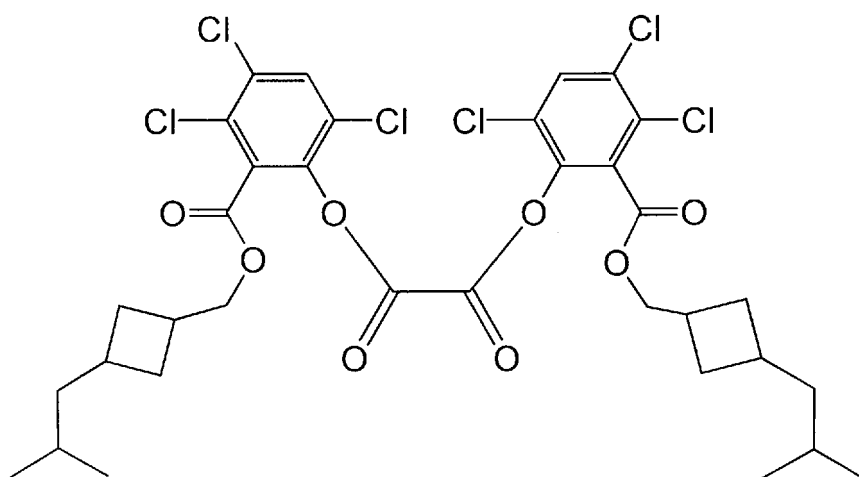
Figure 432

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bis[3,4,6-trichloro-2-({[3-(1-methylpropyl)cyclobutyl]methoxy}carbonyl)phenyl] oxalate

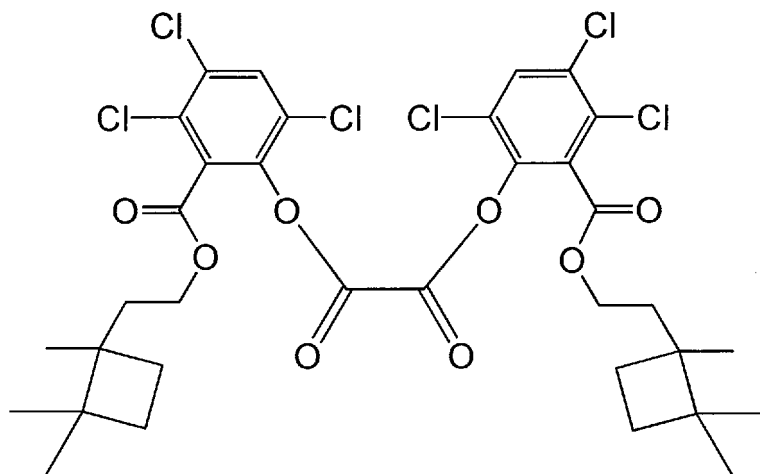
Figure 433



bis[3,4,6-trichloro-2-({[3-(2-methylpropyl)cyclobutyl]methoxy}carbonyl)phenyl] oxalate

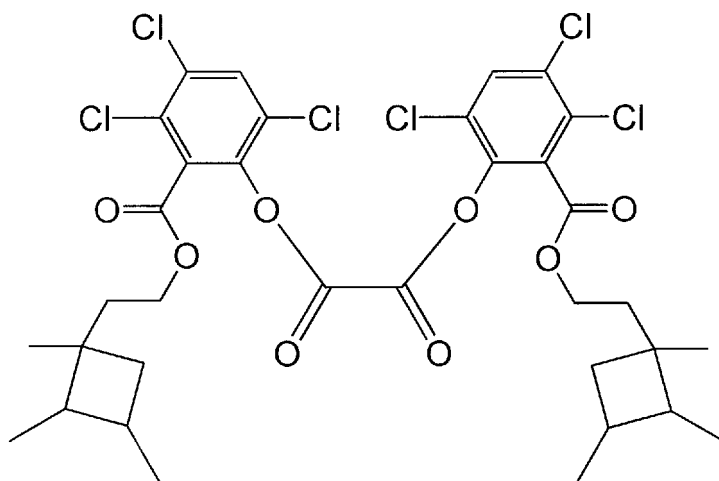
Figure 434

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bis(3,4,6-trichloro-2-{[2-(1,2,2-trimethylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

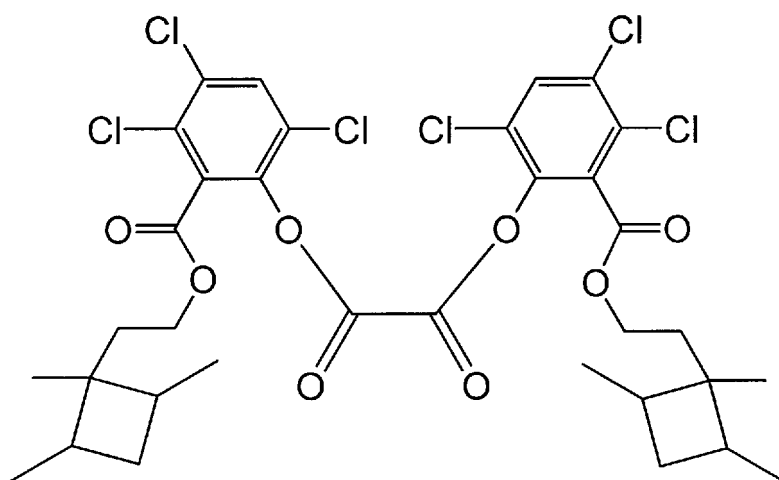
Figure 435



bis(3,4,6-trichloro-2-{[2-(1,2,3-trimethylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

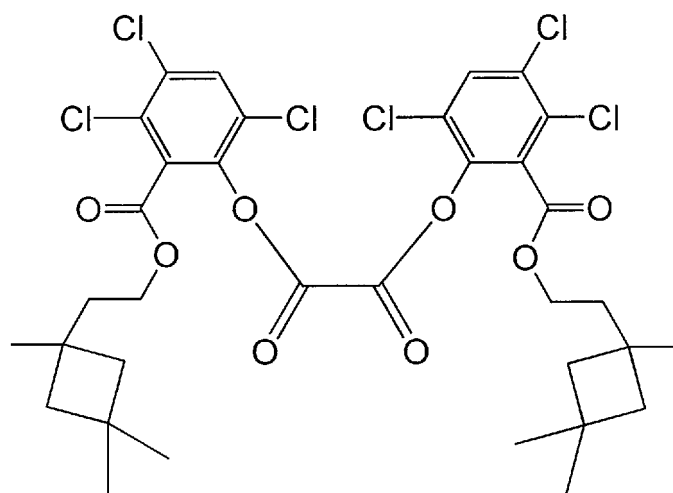
Figure 436

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bis(3,4,6-trichloro-2-([2-(1,2,4-trimethylcyclobutyl)ethoxy]carbonyl)phenyl) oxalate

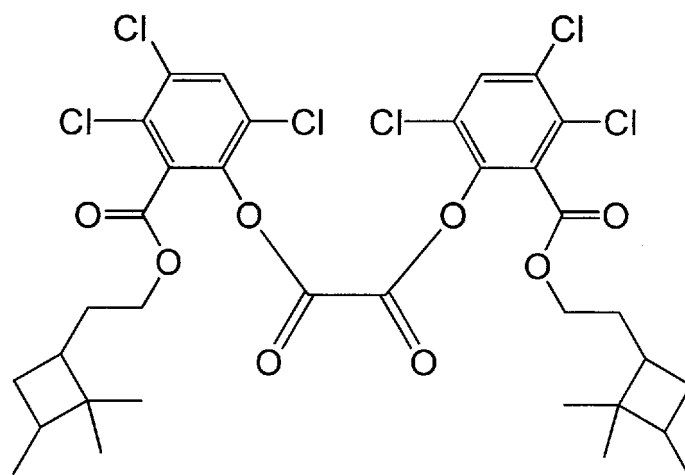
Figure 437



bis(3,4,6-trichloro-2-([2-(1,3,3-trimethylcyclobutyl)ethoxy]carbonyl)phenyl) oxalate

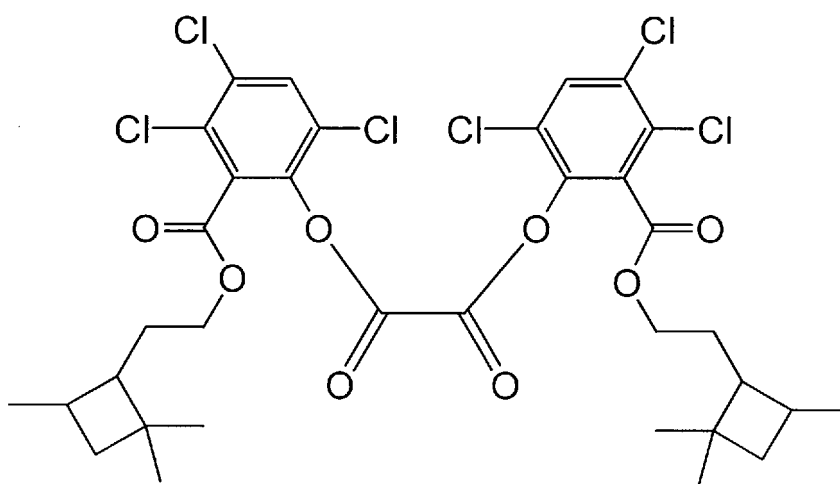
Figure 438

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bis(3,4,6-trichloro-2-([2-(2,2,3-trimethylcyclobutyl)ethoxy]carbonyl)phenyl) oxalate

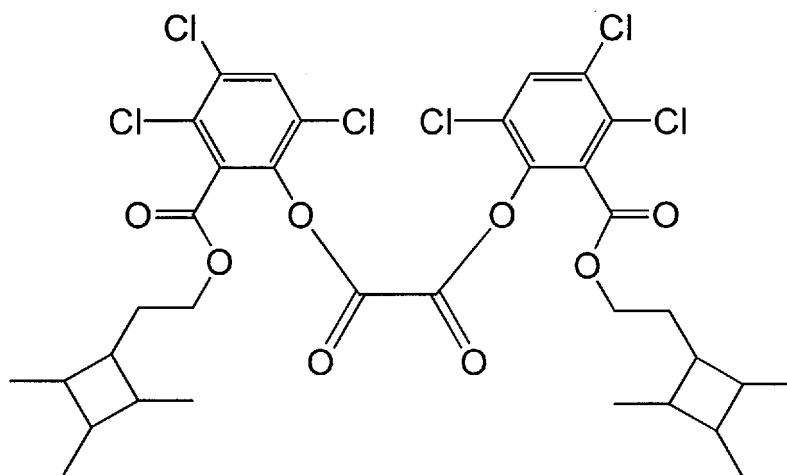
Figure 439



bis(3,4,6-trichloro-2-([2-(2,2,4-trimethylcyclobutyl)ethoxy]carbonyl)phenyl) oxalate

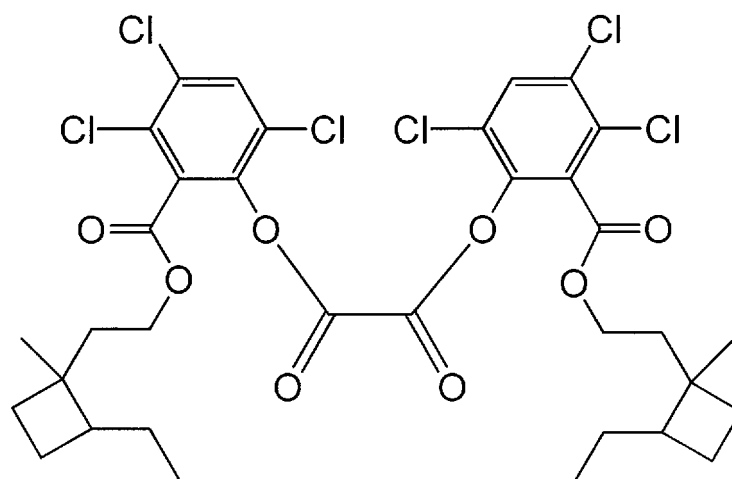
Figure 440

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bis(3,4,6-trichloro-2-[[2-(2,3,4-trimethylcyclobutyl)ethoxy]carbonyl]phenyl) oxalate

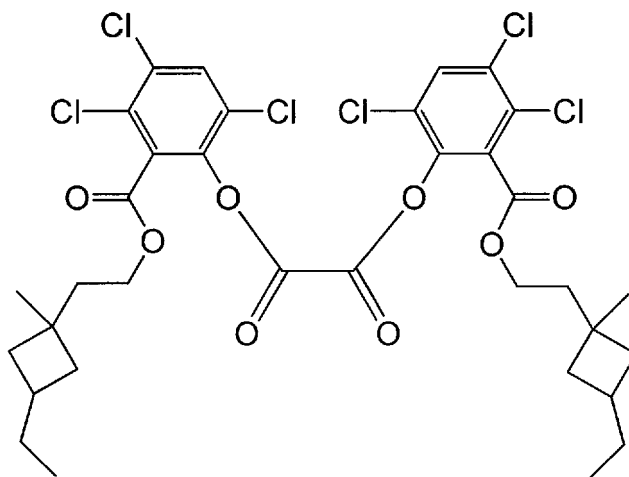
Figure 441



bis(3,4,6-trichloro-2-[[2-(2-ethyl-1-methylcyclobutyl)ethoxy]carbonyl]phenyl) oxalate

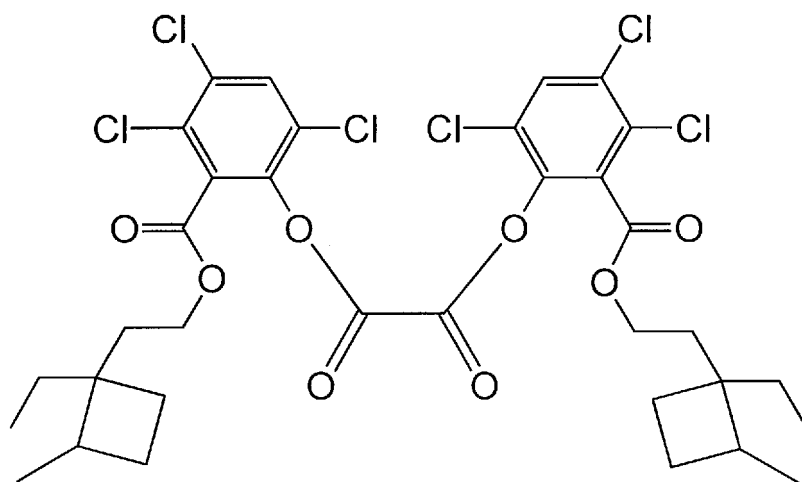
Figure 442

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bis(3,4,6-trichloro-2- {[2-(3-ethyl-1-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

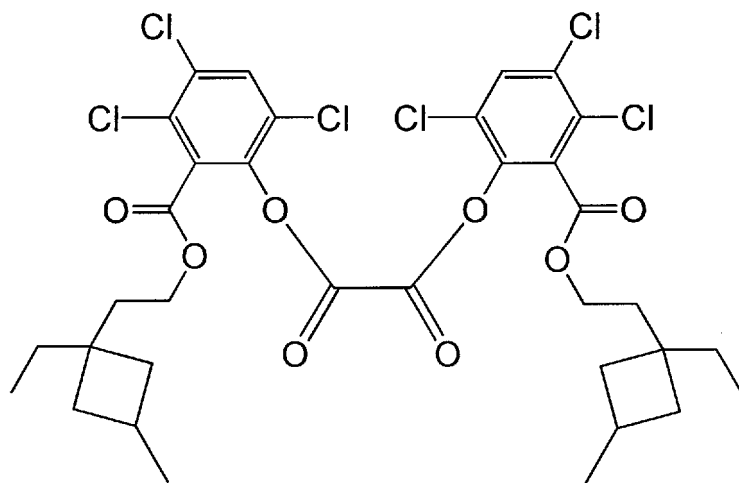
Figure 443



bis(3,4,6-trichloro-2- {[2-(1-ethyl-2-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

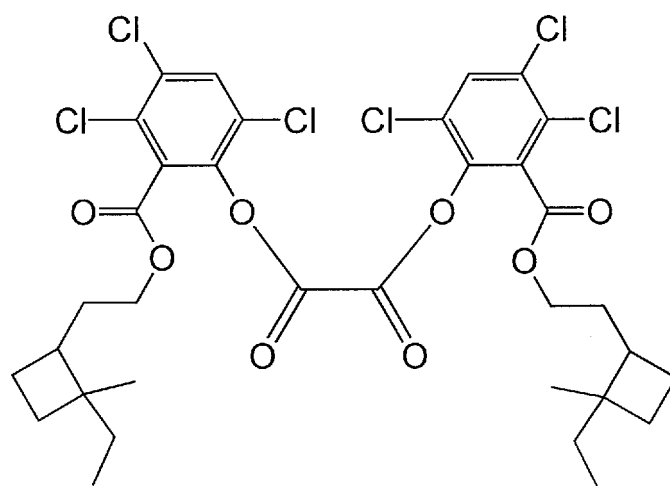
Figure 444

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bis(3,4,6-trichloro-2-{[2-(1-ethyl-3-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

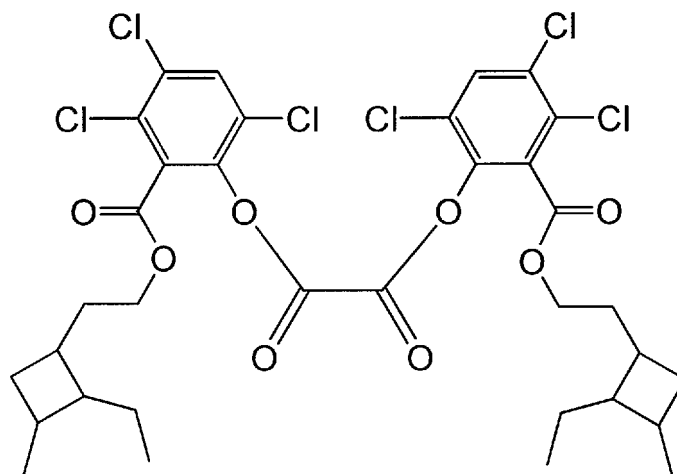
Figure 445



bis(3,4,6-trichloro-2-{[2-(2-ethyl-2-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

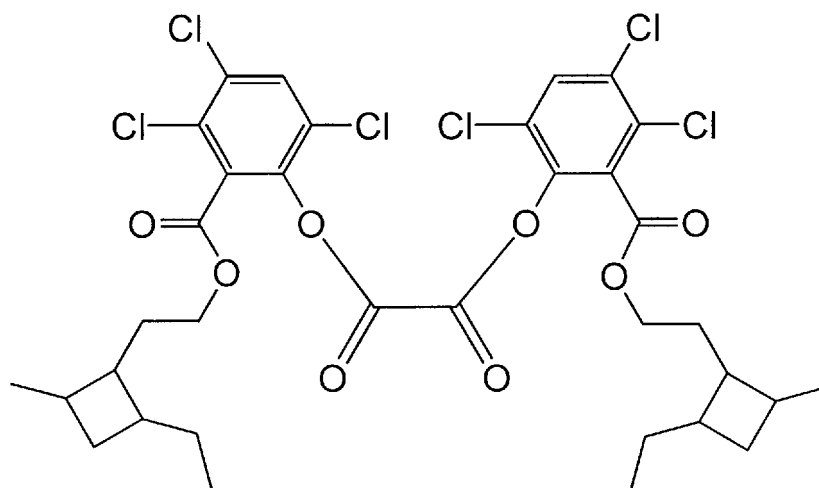
Figure 446

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bis(3,4,6-trichloro-2- {[2-(2-ethyl-3-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

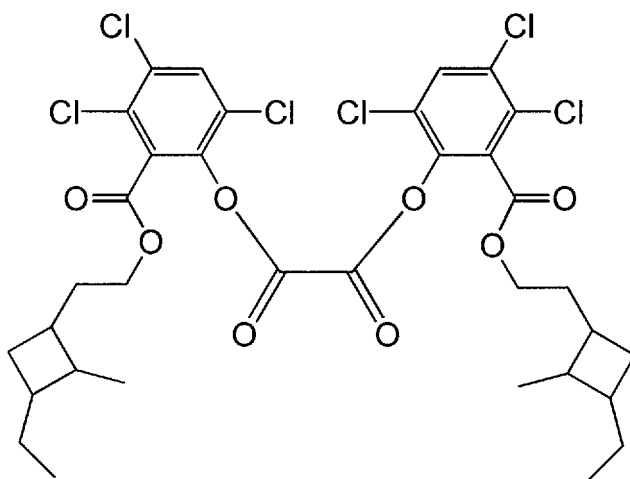
Figure 447



bis(3,4,6-trichloro-2- {[2-(2-ethyl-4-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

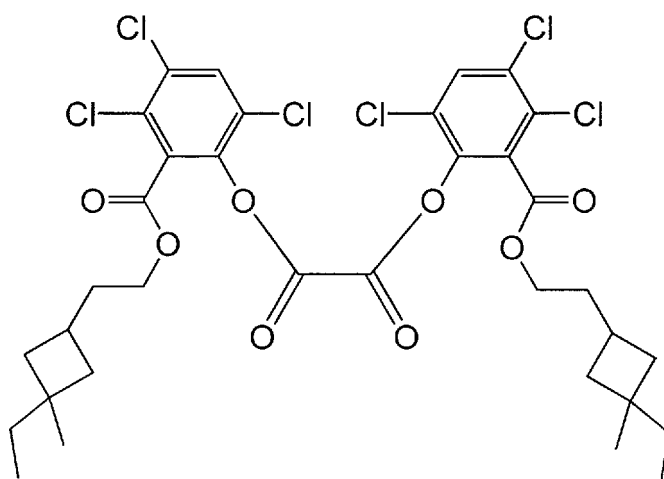
Figure 448

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bis(3,4,6-trichloro-2- {[2-(3-ethyl-2-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

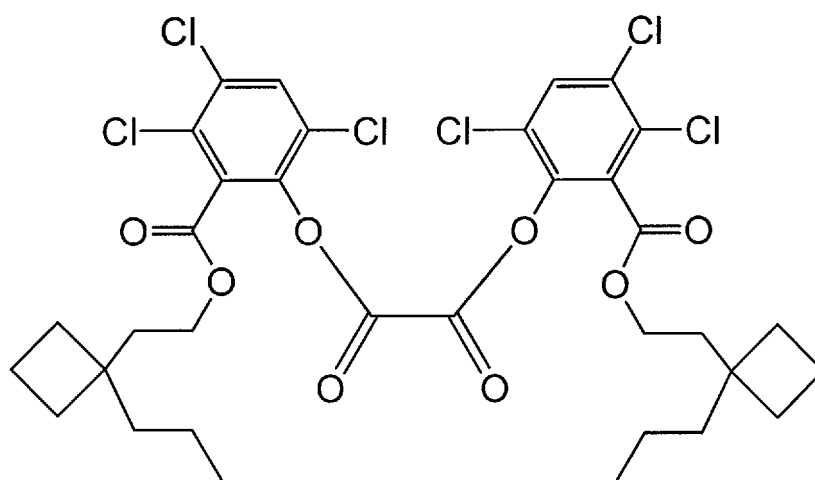
Figure 449



bis(3,4,6-trichloro-2- {[2-(3-ethyl-3-methylcyclobutyl)ethoxy]carbonyl}phenyl) oxalate

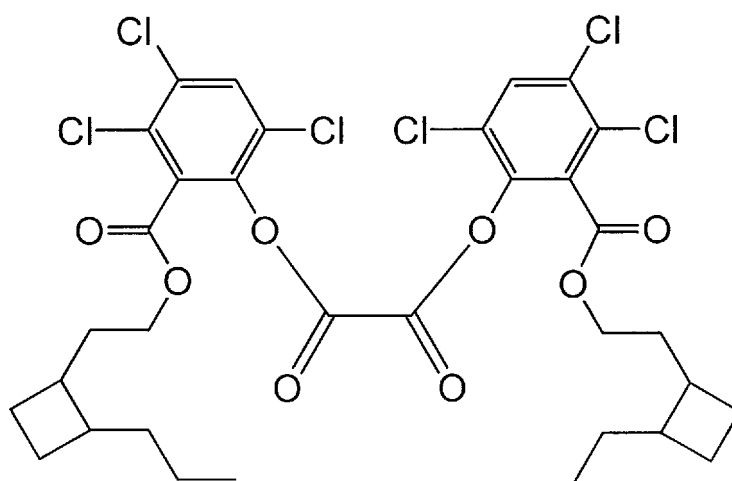
Figure 450

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bis(3,4,6-trichloro-2-{{2-(1-propylcyclobutyl)ethoxy}carbonyl}phenyl) oxalate

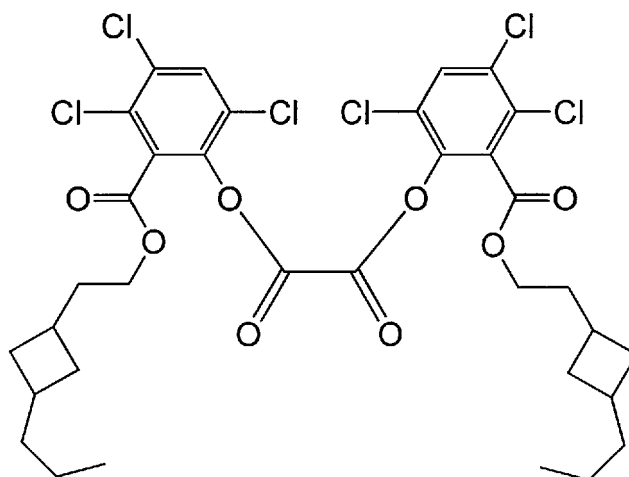
Figure 451



bis(3,4,6-trichloro-2-{{2-(2-propylcyclobutyl)ethoxy}carbonyl}phenyl) oxalate

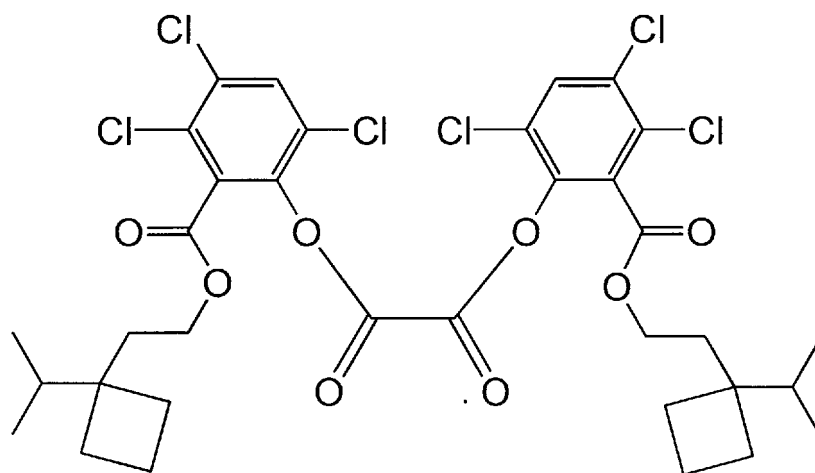
Figure 452

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bis(3,4,6-trichloro-2-{{2-(3-propylcyclobutyl)ethoxy}carbonyl}phenyl) oxalate

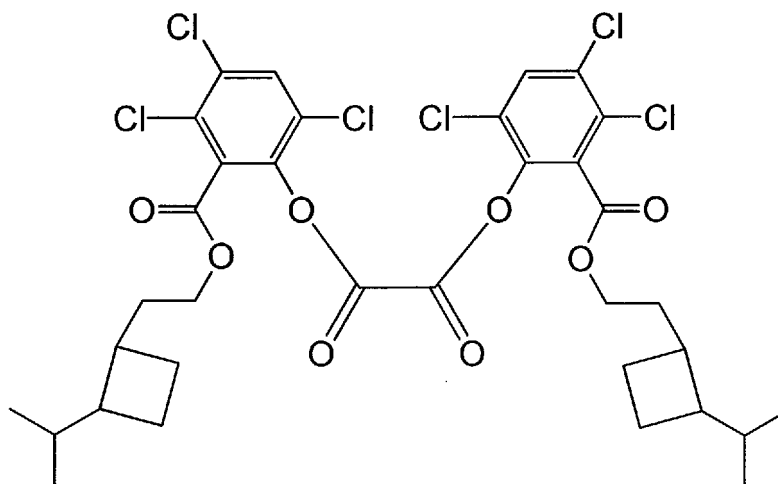
Figure 453



bis[3,4,6-trichloro-2-({2-[1-(1-methylethyl)cyclobutyl]ethoxy}carbonyl)phenyl] oxalate

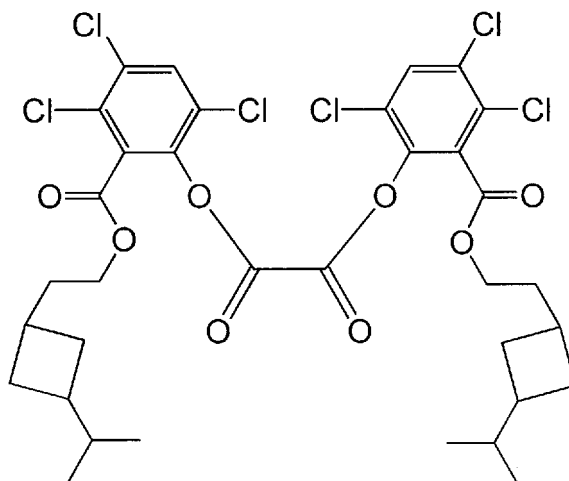
Figure 454

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bis[3,4,6-trichloro-2-({2-[2-(1-methylethyl)cyclobutyl]ethoxy}carbonyl)phenyl] oxalate

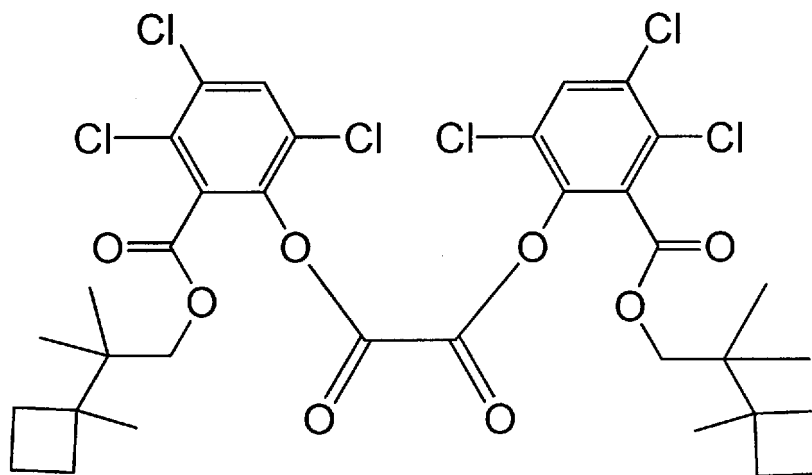
Figure 455



bis[3,4,6-trichloro-2-({2-[3-(1-methylethyl)cyclobutyl]ethoxy}carbonyl)phenyl] oxalate

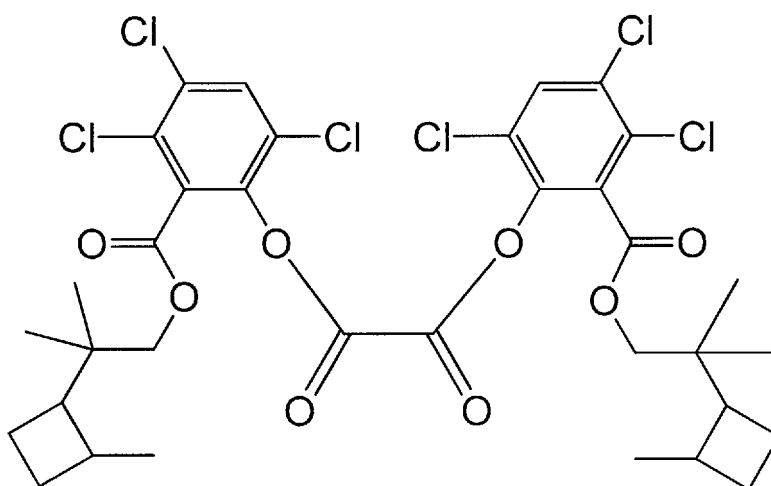
Figure 456

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bis(3,4,6-trichloro-2-[[2-methyl-2-(1-methylcyclobutyl)propoxy]carbonyl]phenyl) oxalate

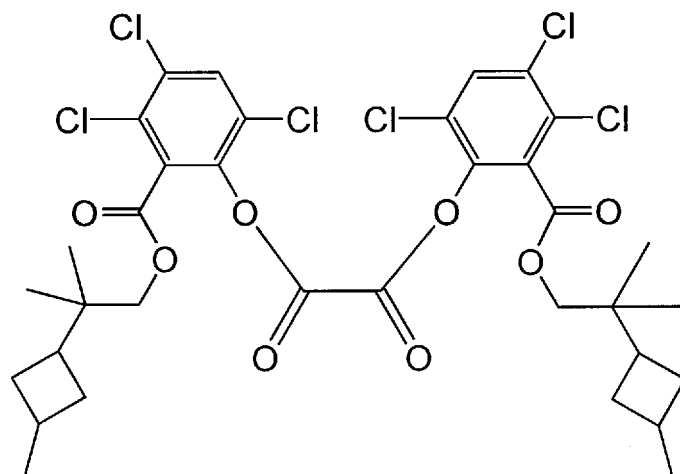
Figure 457



bis(3,4,6-trichloro-2-[[2-methyl-2-(2-methylcyclobutyl)propoxy]carbonyl]phenyl) oxalate

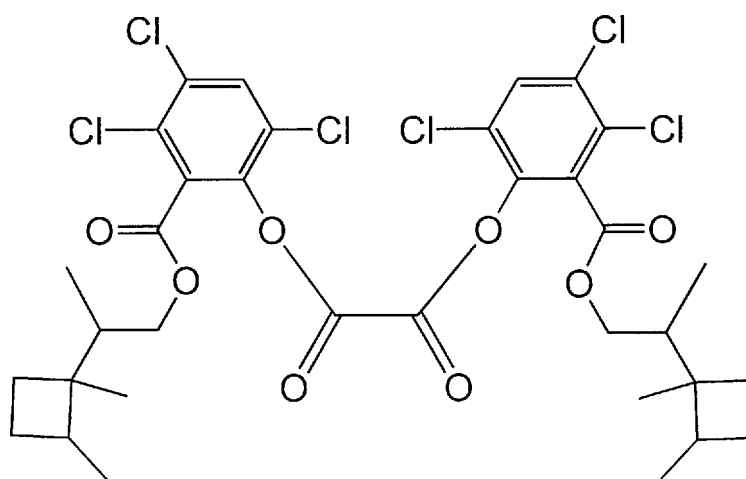
Figure 458

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bis(3,4,6-trichloro-2-{[2-methyl-2-(3-methylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

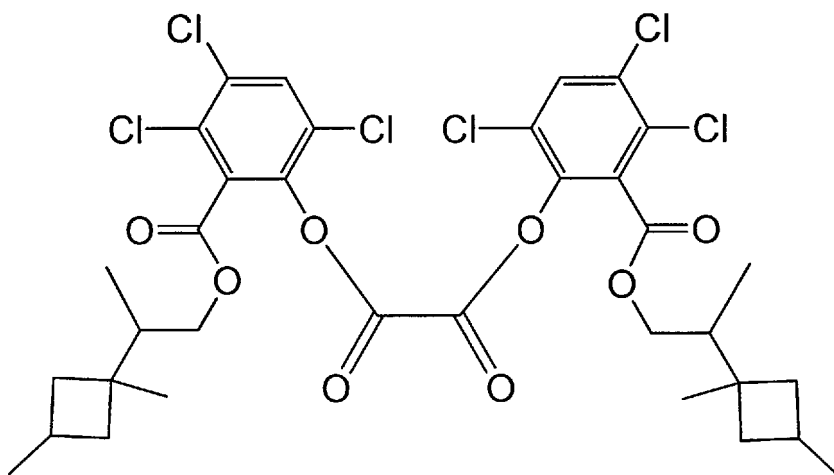
Figure 459



bis(3,4,6-trichloro-2-{[2-(1,2-dimethylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

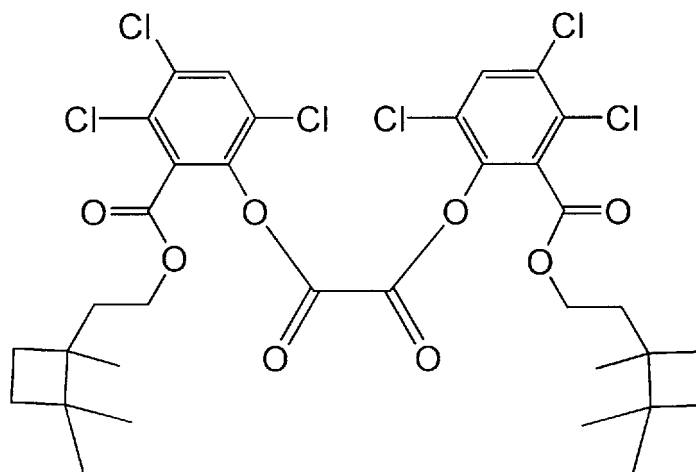
Figure 460

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bis(3,4,6-trichloro-2-{[2-(1,3-dimethylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

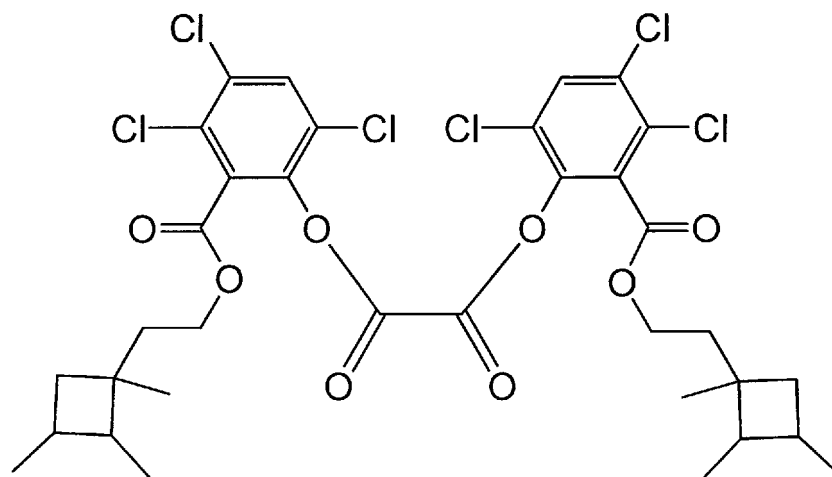
Figure 461



bis(3,4,6-trichloro-2-{[2-(1,2,2-trimethylcyclobutylethoxy]carbonyl}phenyl) oxalate

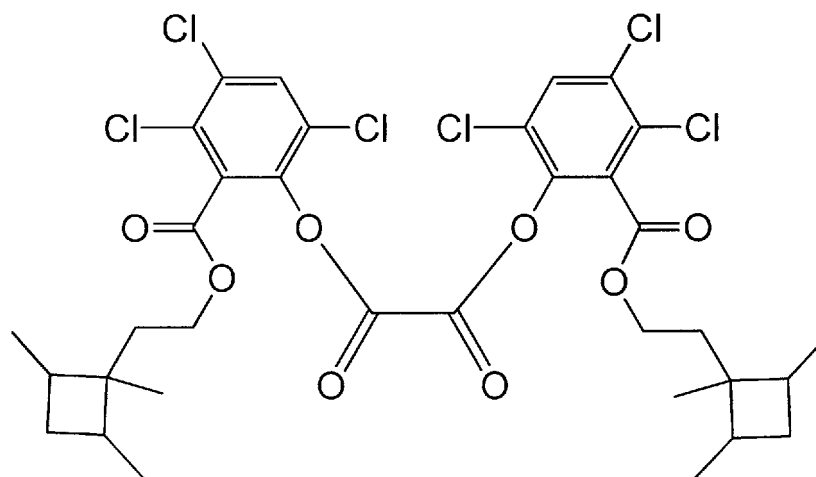
Figure 462

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bis(3,4,6-trichloro-2-([2-(1,2,3-trimethylcyclobutylethoxy)carbonyl]phenyl) oxalate

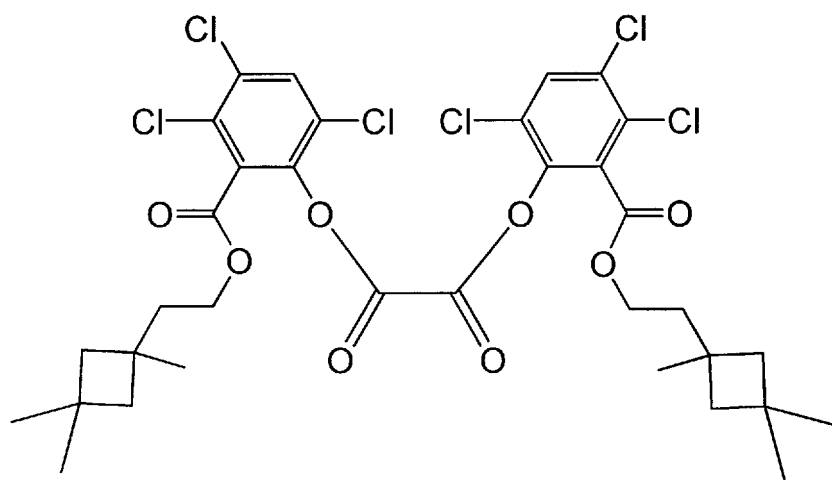
Figure 463



bis(3,4,6-trichloro-2-([2-(1,2,4-trimethylcyclobutylethoxy)carbonyl]phenyl) oxalate

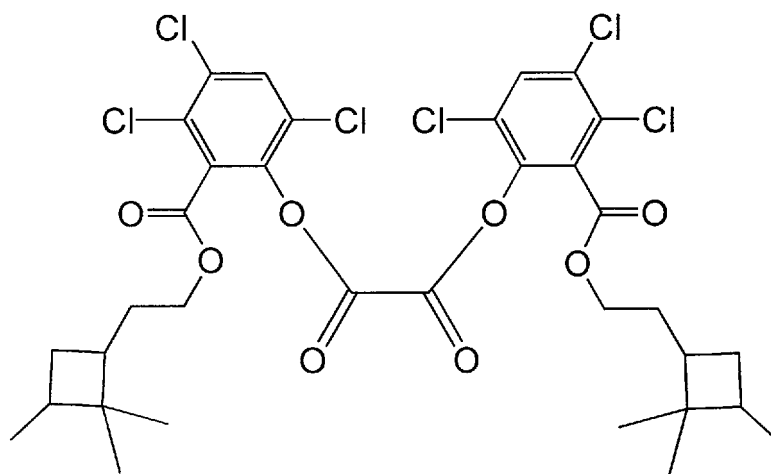
Figure 464

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bis(3,4,6-trichloro-2-{[2-(1,3,3-trimethylcyclobutylethoxy)]carbonyl}phenyl) oxalate

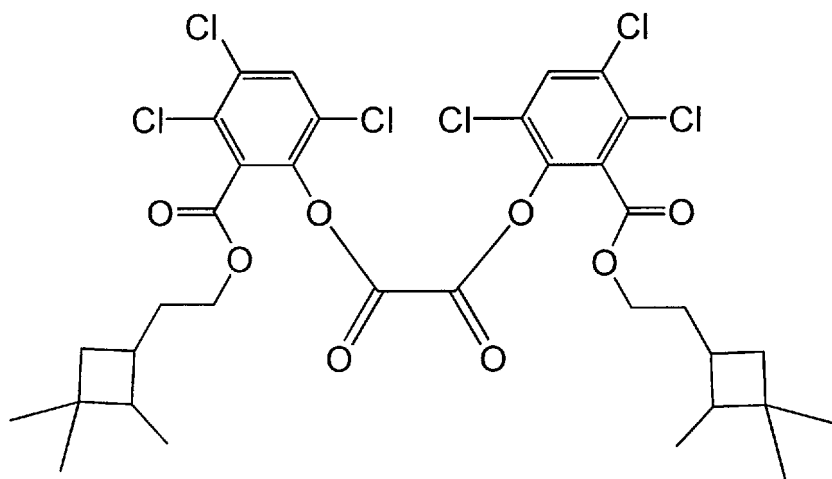
Figure 465



bis(3,4,6-trichloro-2-{[2-(2,2,3-trimethylcyclobutylethoxy)]carbonyl}phenyl) oxalate

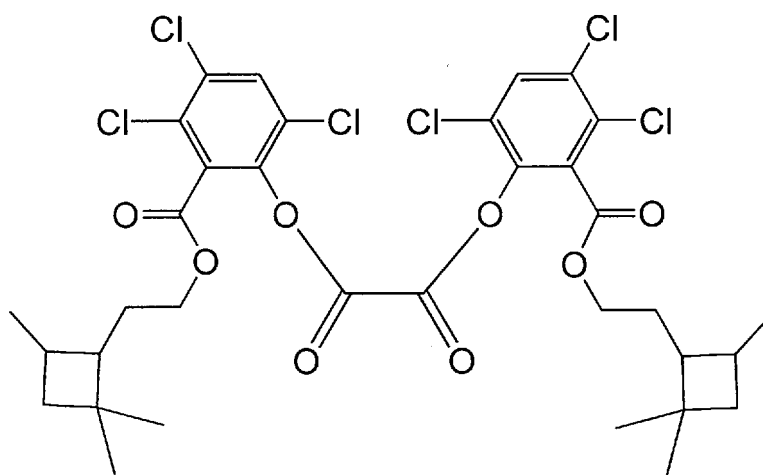
Figure 466

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bis(3,4,6-trichloro-2-([2-(2,3,3-trimethylcyclobutylethoxy)carbonyl]phenyl) oxalate

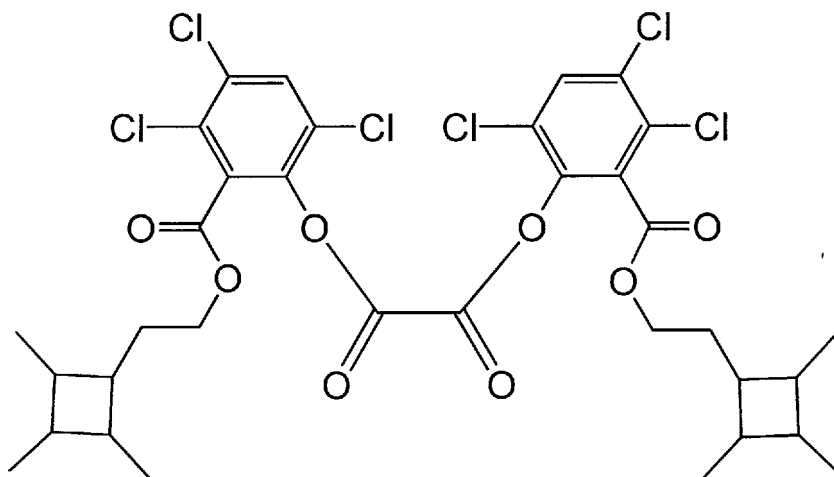
Figure 467



bis(3,4,6-trichloro-2-([2-(2,2,4-trimethylcyclobutylethoxy)carbonyl]phenyl) oxalate

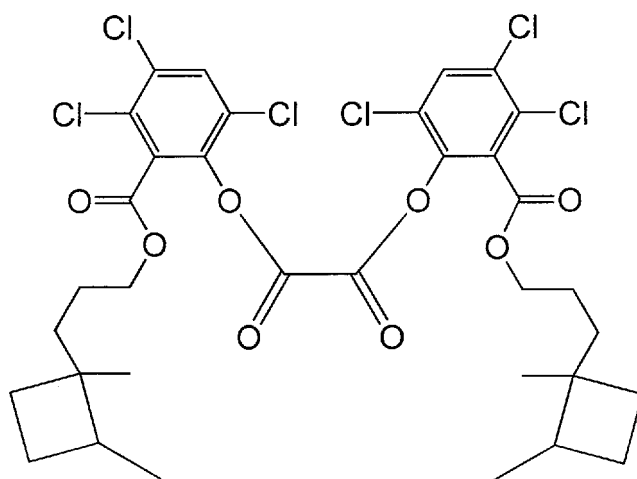
Figure 468

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bis(3,4,6-trichloro-2-{2-(2,3,4-trimethylcyclobutylethoxy)carbonyl}phenyl) oxalate

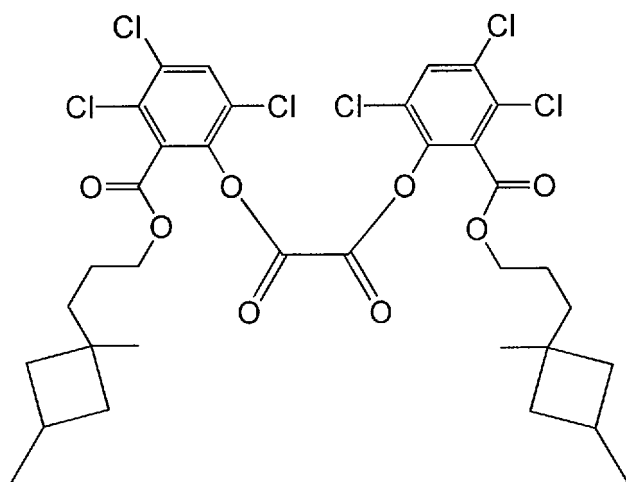
Figure 469



bis(3,4,6-trichloro-2-{3-(1,2-dimethylcyclobutylpropoxy)carbonyl}phenyl) oxalate

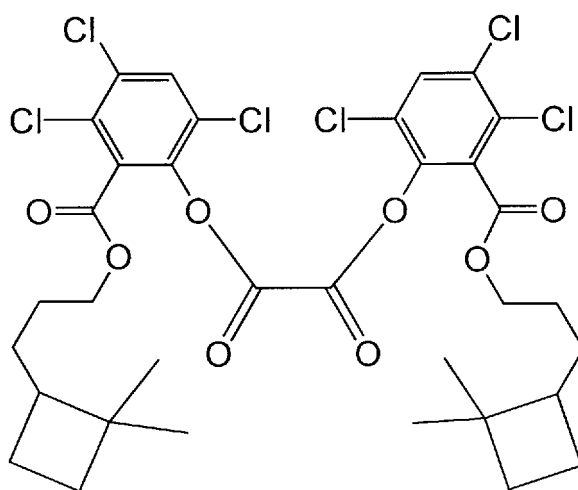
Figure 470

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bis(3,4,6-trichloro-2-[[3-(1,3-dimethylcyclobutyl)propoxy]carbonyl]phenyl) oxalate

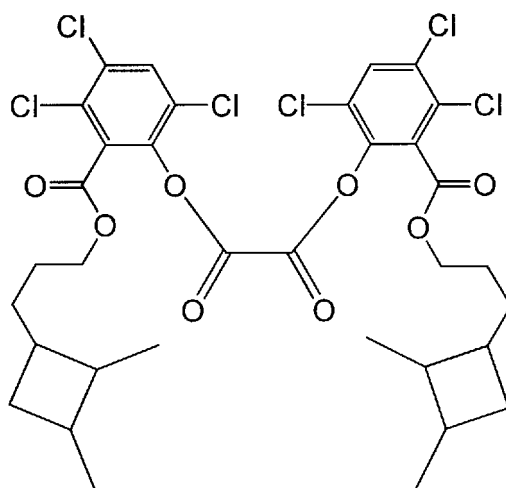
Figure 471



bis(3,4,6-trichloro-2-[[3-(2,2-dimethylcyclobutyl)propoxy]carbonyl]phenyl) oxalate

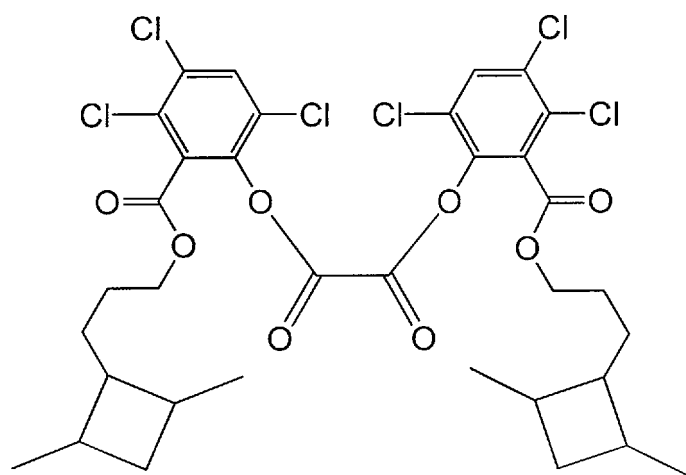
Figure 472

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bis(3,4,6-trichloro-2- {[3-(2,3-dimethylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

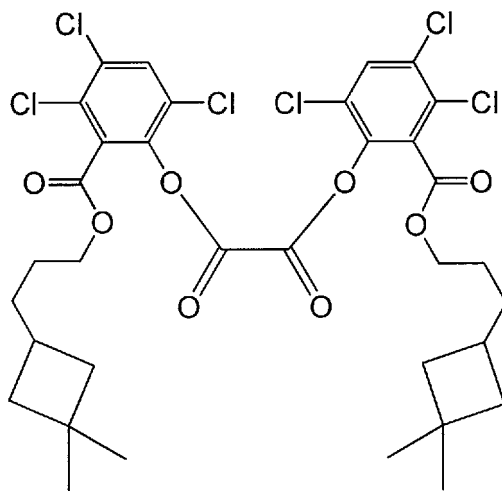
Figure 473



bis(3,4,6-trichloro-2- {[3-(2,4-dimethylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

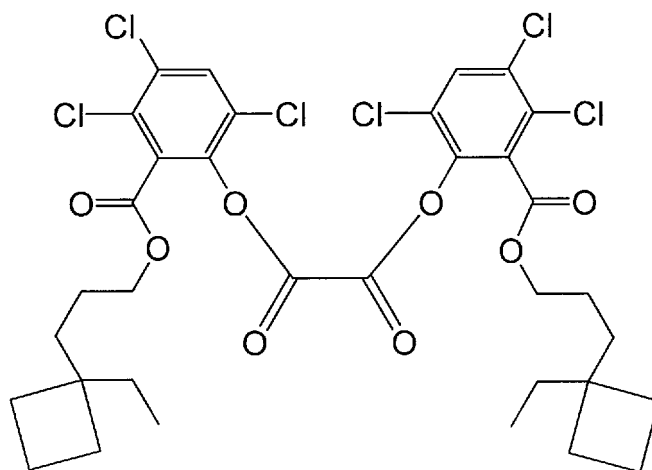
Figure 474

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bis(3,4,6-trichloro-2-{[3-(3,3-dimethylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

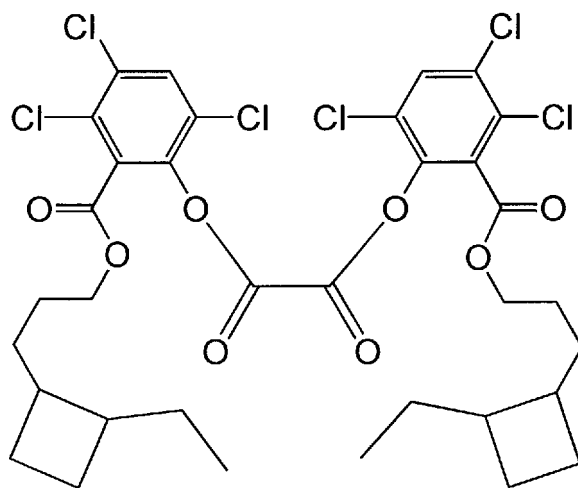
Figure 475



bis(3,4,6-trichloro-2-{[3-(1-ethylcyclobutyl)propoxy]carbonyl}phenyl) oxalate

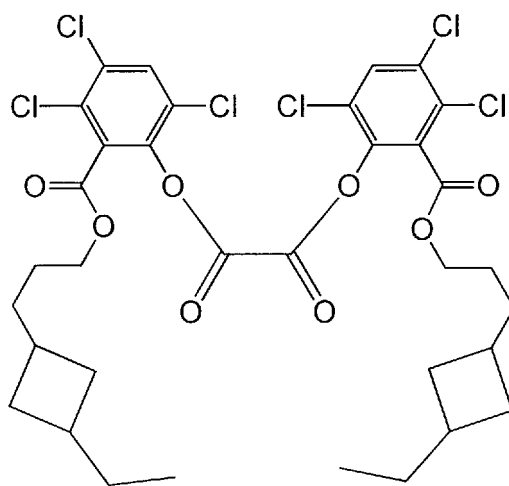
Figure 476

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bis(3,4,6-trichloro-2-{[3-(2-ethylcyclobutylpropoxy)carbonyl]phenyl) oxalate

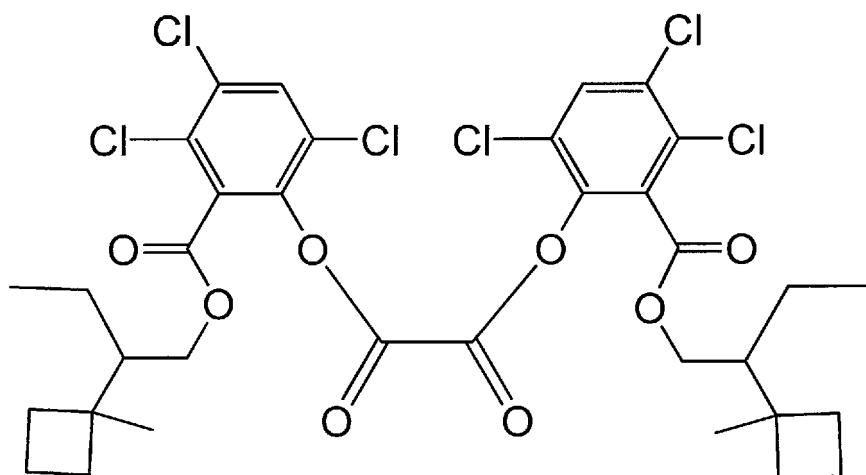
Figure 477



bis(3,4,6-trichloro-2-{[3-(3-ethylcyclobutylpropoxy)carbonyl]phenyl) oxalate

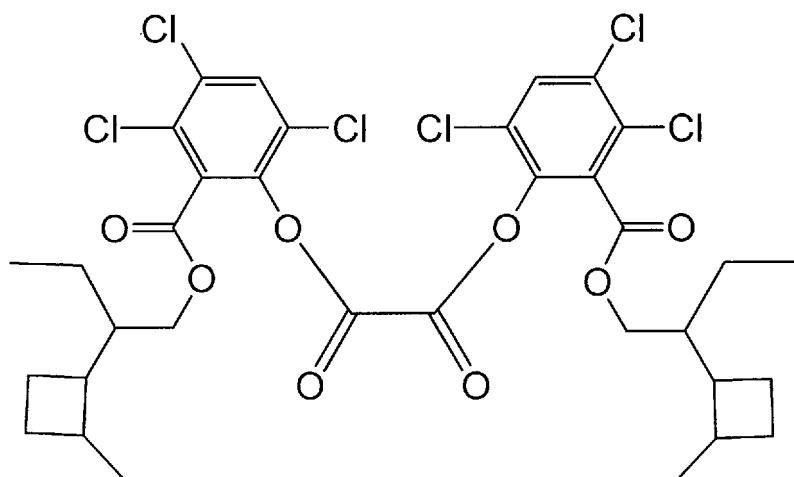
Figure 478

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bis(3,4,6-trichloro-2-{[2-(1-methylcyclobutyl)butoxy]carbonyl}phenyl) oxalate

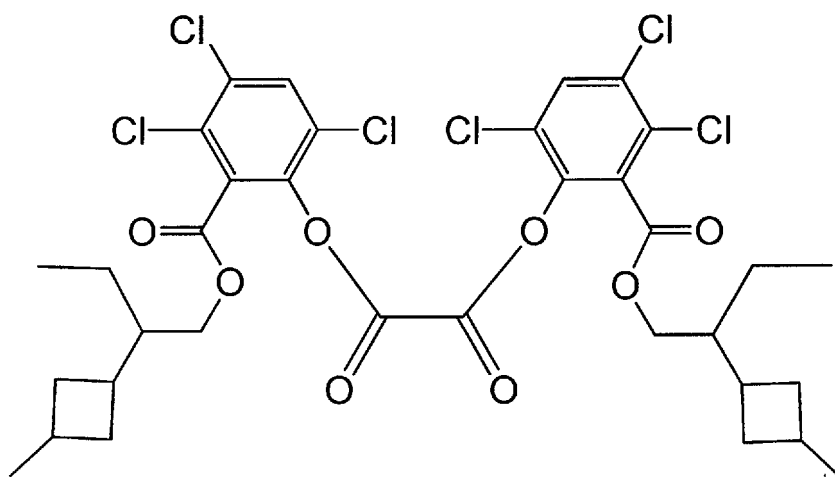
Figure 479



bis(3,4,6-trichloro-2-{[2-(2-methylcyclobutyl)butoxy]carbonyl}phenyl) oxalate

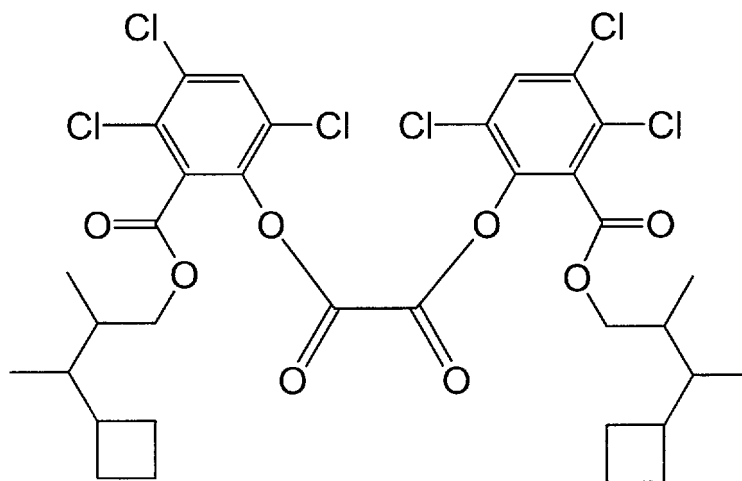
Figure 480

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bis(3,4,6-trichloro-2-{[2-(3-methylcyclobutyl)butoxy]carbonyl}phenyl) oxalate

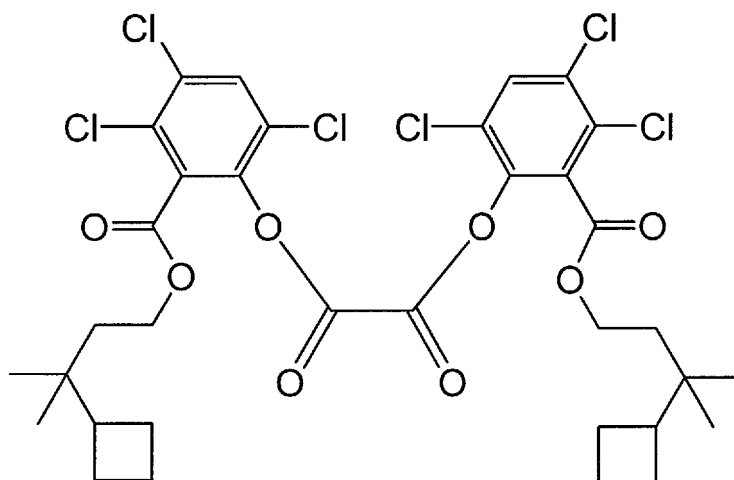
Figure 481



bis{3,4,6-trichloro-2-[(3-cyclobutyl-2-methylbutoxy)carbonyl]phenyl} oxalate

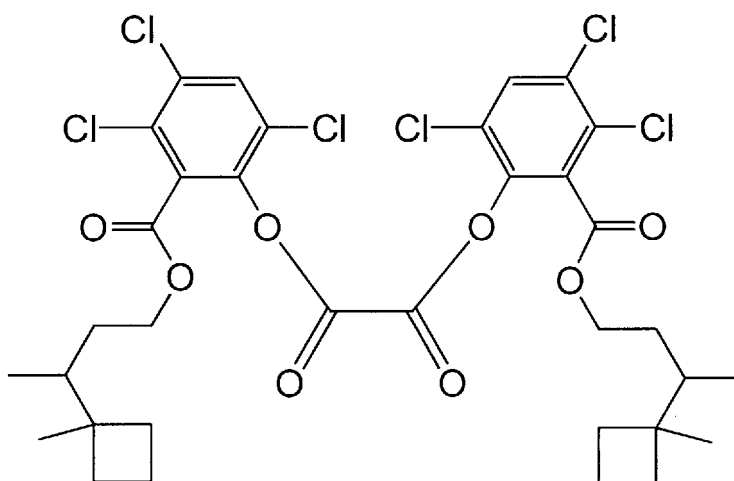
Figure 482

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bis{3,4,6-trichloro-2-[(3-cyclobutyl-3-methylbutoxy)carbonyl]phenyl} oxalate

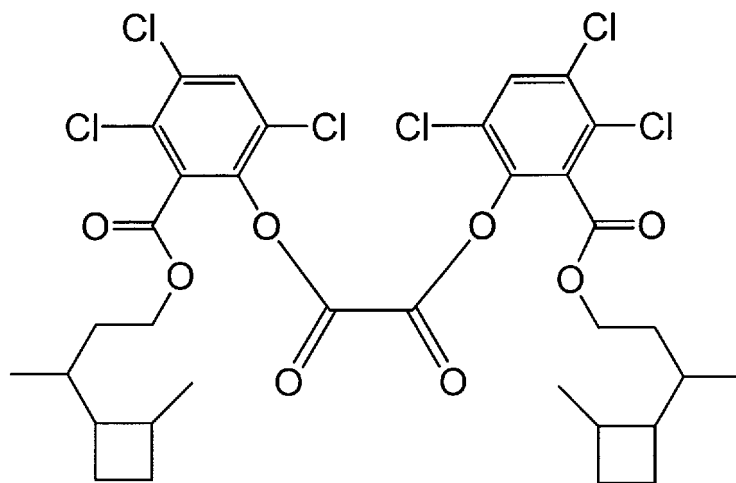
Figure 483



bis(3,4,6-trichloro-2-{[3-(1-methylcyclobutyl)butoxy]carbonyl}phenyl) oxalate

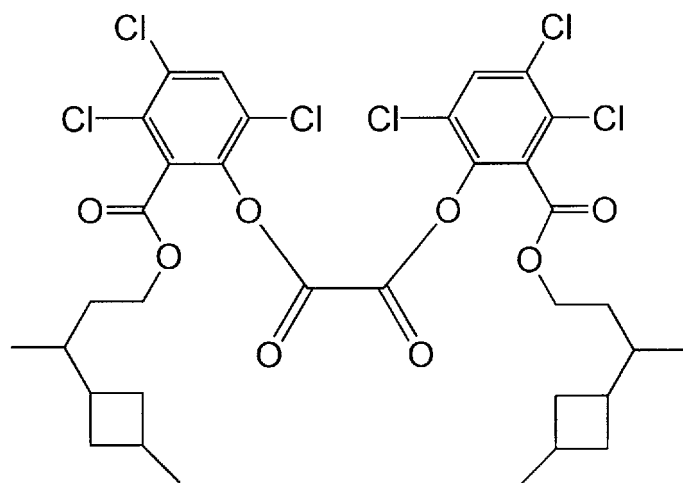
Figure 484

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bis(3,4,6-trichloro-2-{[3-(2-methylcyclobutyl)butoxy]carbonyl}phenyl) oxalate

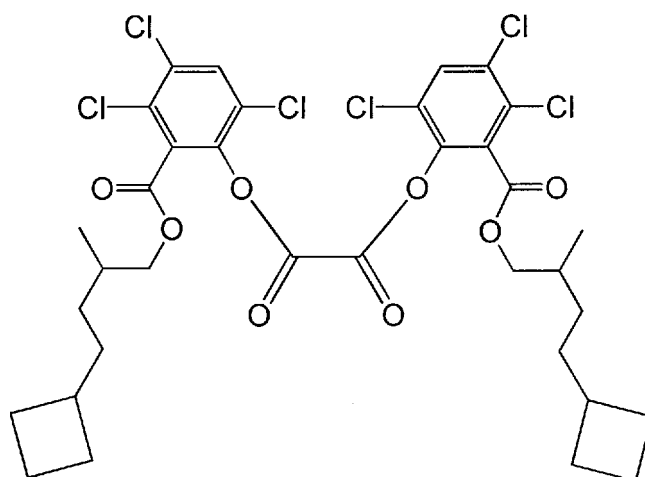
Figure 485



bis(3,4,6-trichloro-2-{[3-(2-methylcyclobutyl)butoxy]carbonyl}phenyl) oxalate

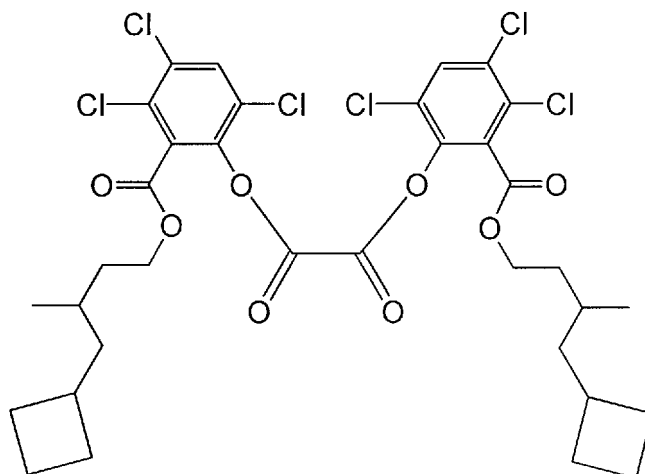
Figure 486

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bis{3,4,6-trichloro-2-[(4-cyclobutyl-2-methylbutoxy)carbonyl]phenyl} oxalate

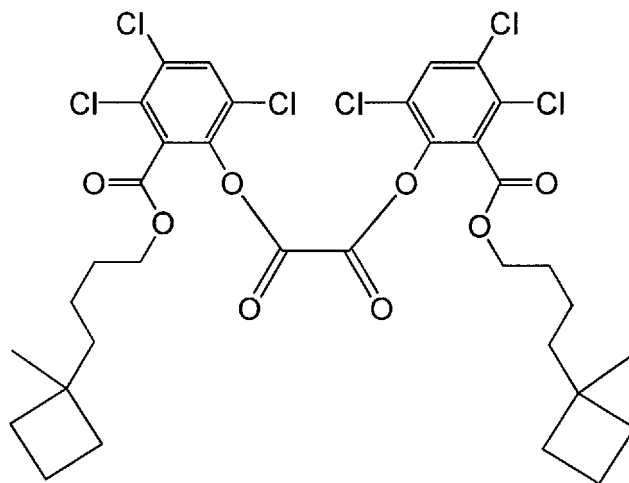
Figure 487



bis{3,4,6-trichloro-2-[(4-cyclobutyl-3-methylbutoxy)carbonyl]phenyl} oxalate

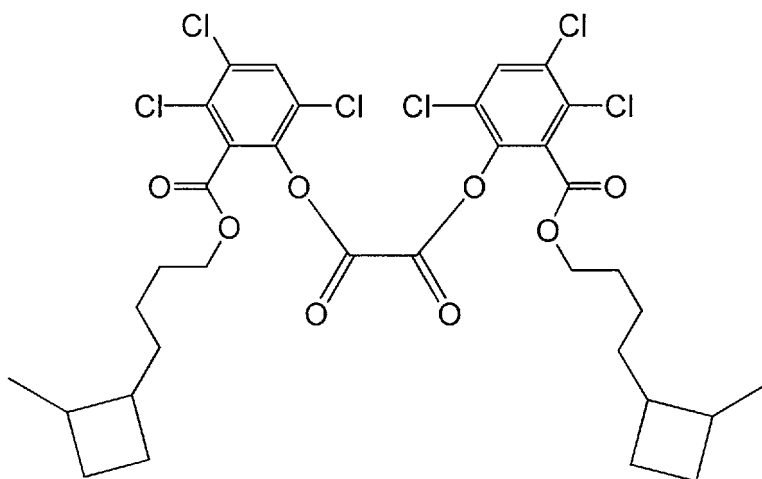
Figure 488

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bis(3,4,6-trichloro-2- {[4-(1-methylcyclobutyl)butoxy]carbonyl}phenyl) oxalate

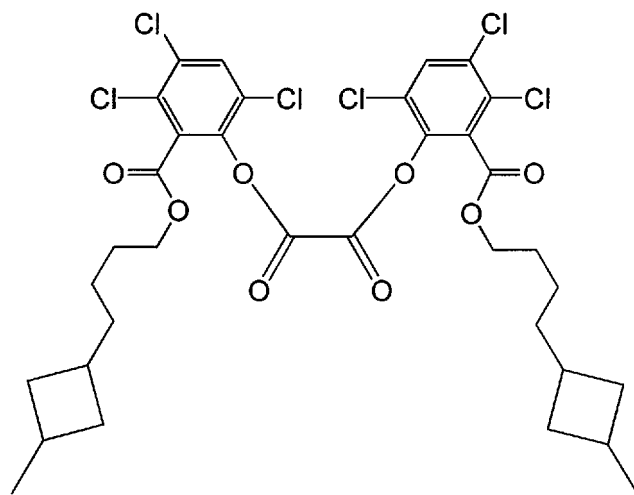
Figure 489



bis(3,4,6-trichloro-2- {[4-(2-methylcyclobutyl)butoxy]carbonyl}phenyl) oxalate

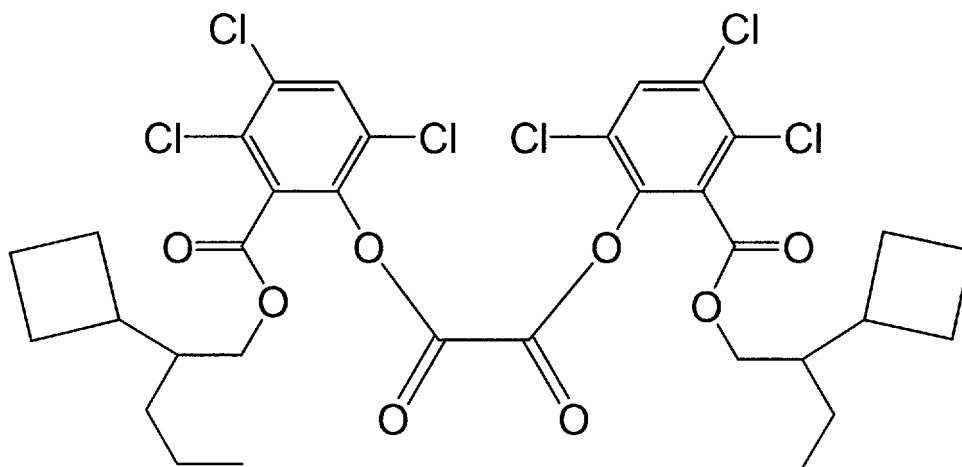
Figure 490

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bis(3,4,6-trichloro-2-[[4-(3-methylcyclobutyl)butoxy]carbonyl]phenyl) oxalate

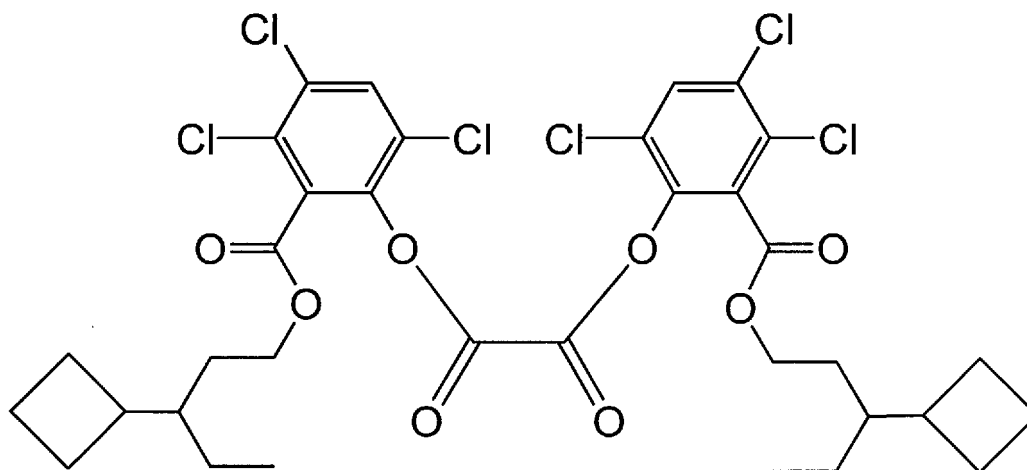
Figure 491



bis{3,4,6-trichloro-2-[(2-cyclobutylpentyloxy)carbonyl]phenyl} oxalate

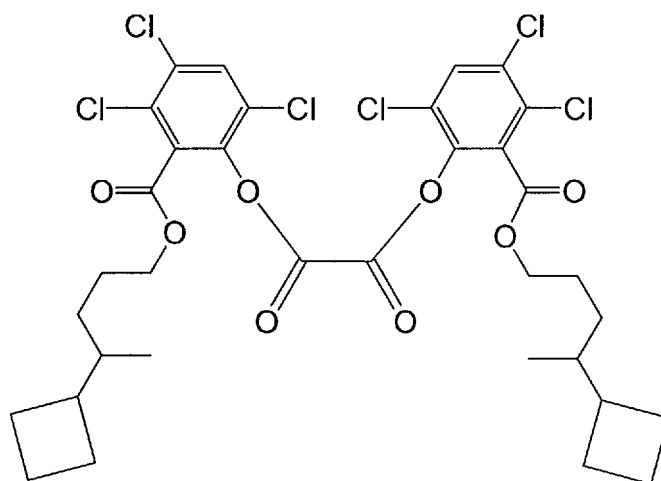
Figure 492

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bis{3,4,6-trichloro-2-[(3-cyclobutylpentyl)oxy]carbonyl}phenyl} oxalate

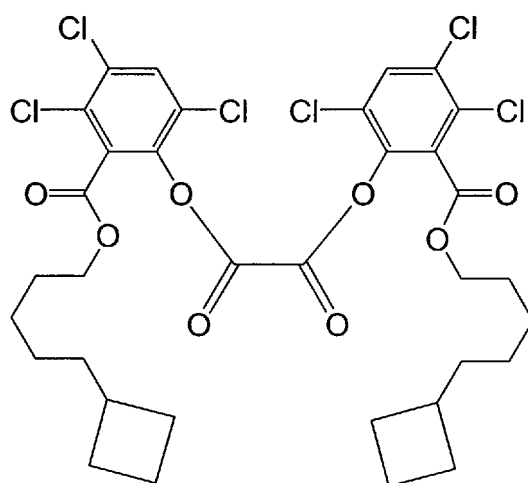
Figure 493



bis{3,4,6-trichloro-2-[(4-cyclobutylpentyl)oxy]carbonyl}phenyl} oxalate

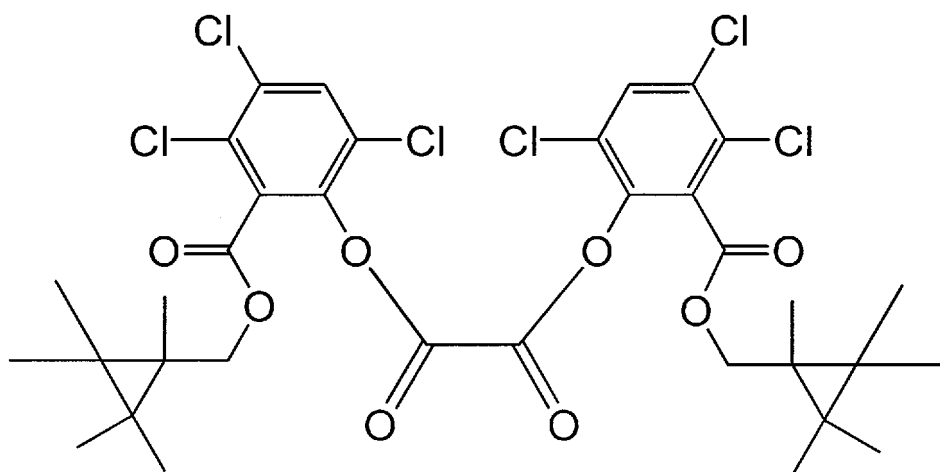
Figure 494

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bis{3,4,6-trichloro-2-[(5-cyclobutylpentyl)oxy]carbonyl}phenyl} oxalate

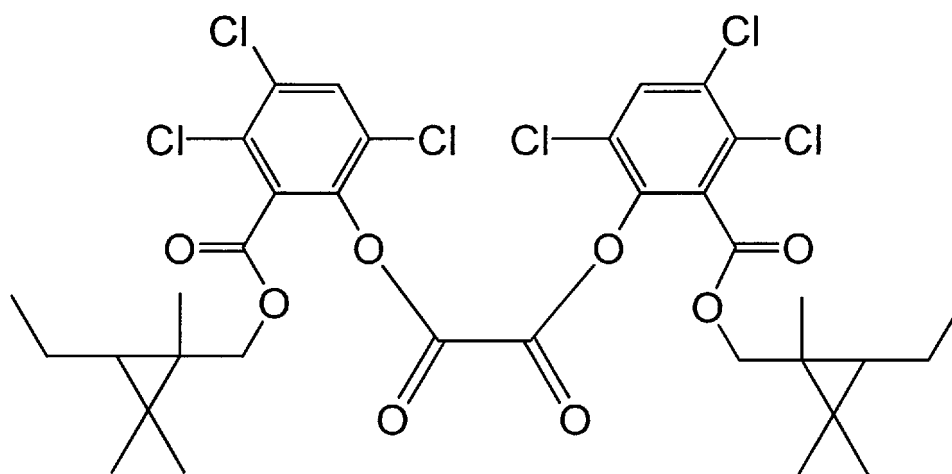
Figure 495



bis(3,4,6-trichloro-2-[(1,2,2,3,3-pentamethylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

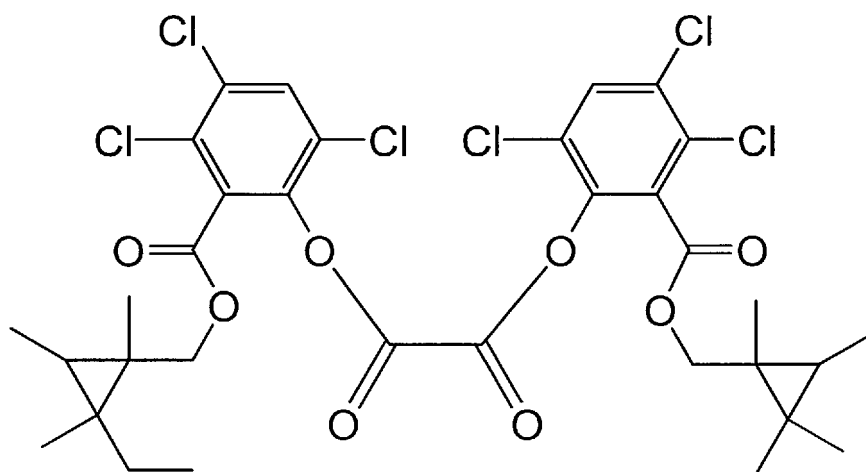
Figure 496

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bis(3,4,6-trichloro-2-[[3-ethyl-1,2,2-trimethylcyclopropyl)methoxy]carbonyl)phenyl) oxalate

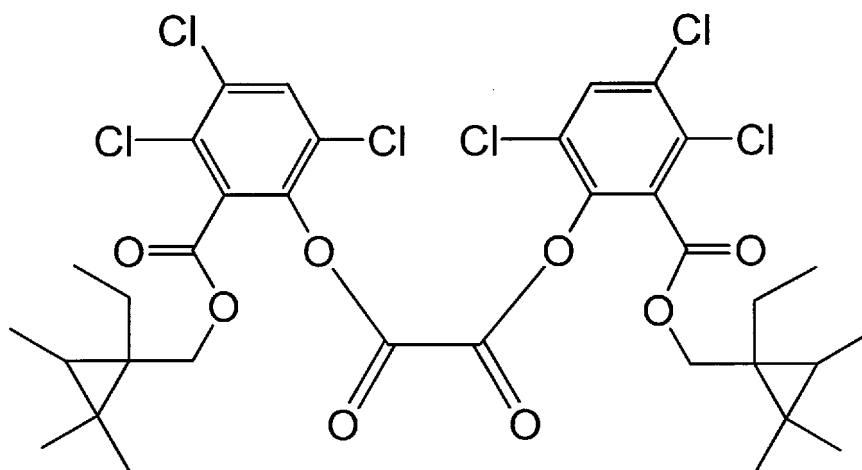
Figure 497



bis(3,4,6-trichloro-2-[[2-ethyl-1,2,3-trimethylcyclopropyl)methoxy]carbonyl)phenyl) oxalate

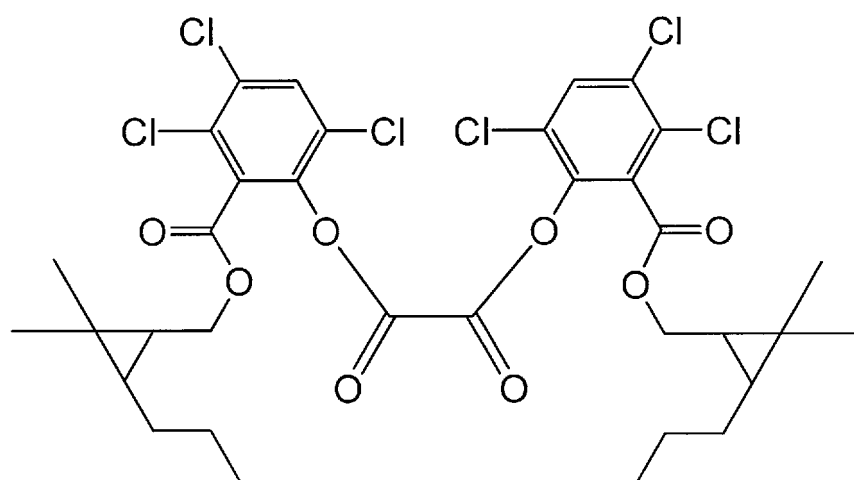
Figure 498

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bis(3,4,6-trichloro-2-{{(1-ethyl-2,2,3-trimethylcyclopropyl)methoxy}carbonyl}phenyl) oxalate

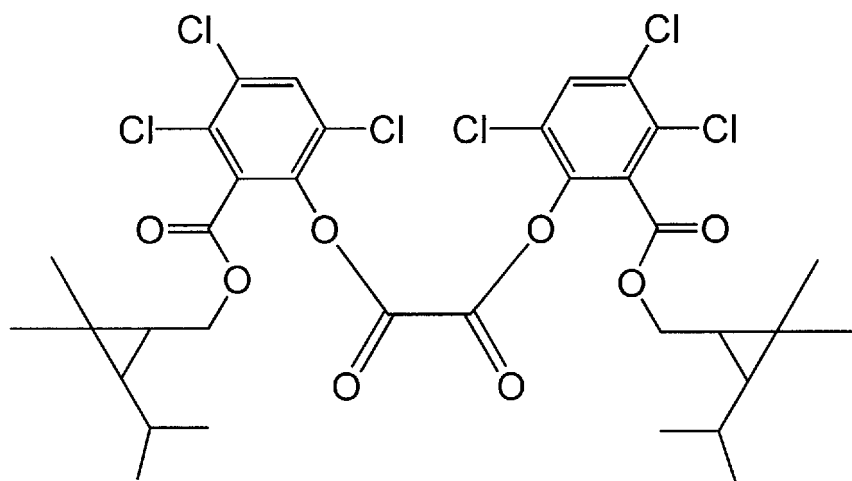
Figure 499



bis(3,4,6-trichloro-2-{{(2,2-dimethyl-3-propylcyclopropyl)methoxy}carbonyl}phenyl) oxalate

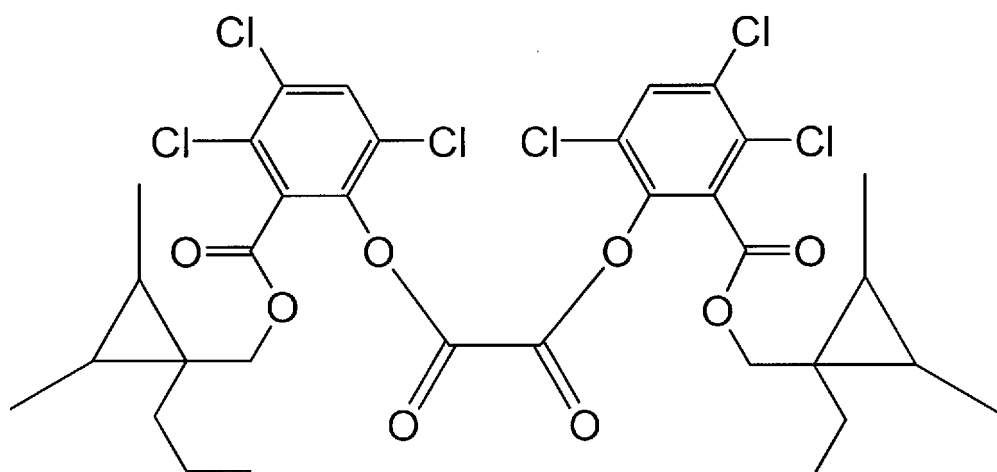
Figure 500

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bis[3,4,6-trichloro-2-({[2,2-dimethyl-3-(1-methylethyl)cyclopropyl]methoxy}carbonyl)phenyl]
oxalate

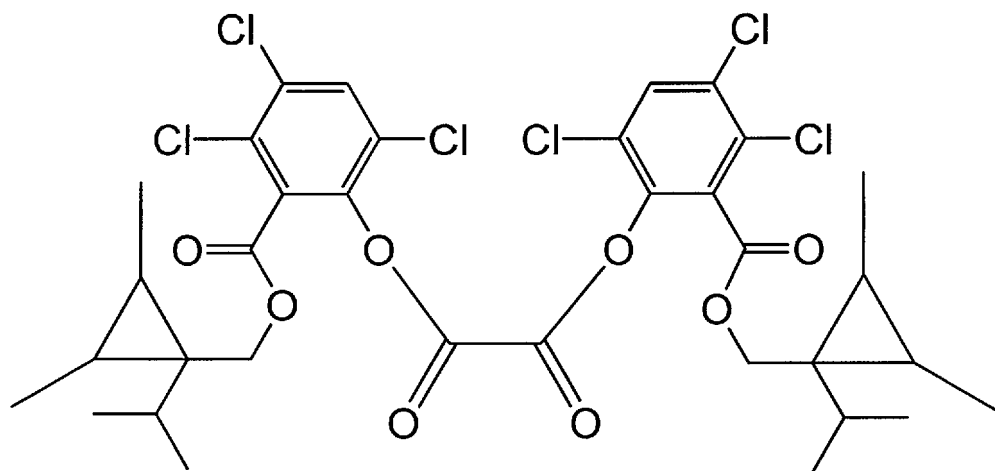
Figure 501



bis(3,4,6-trichloro-2-[(2,3-dimethyl-1-propylcyclopropyl)methoxy]carbonyl)phenyl oxalate

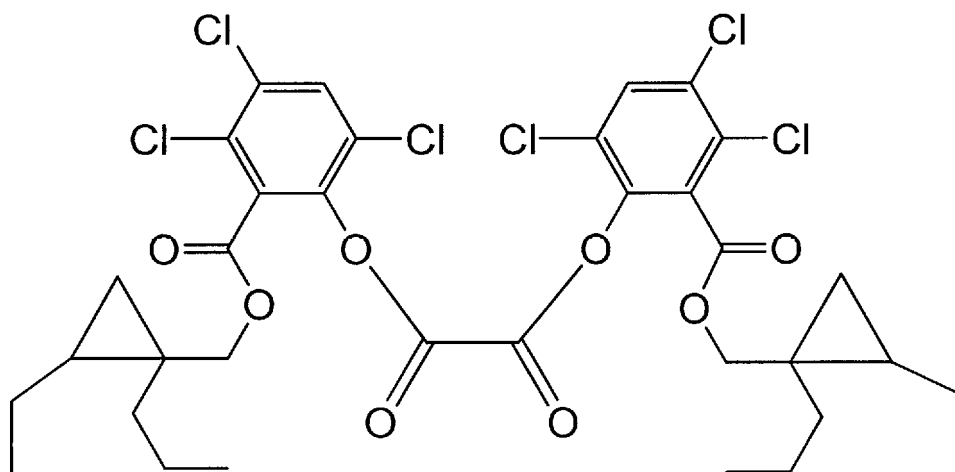
Figure 502

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bis[3,4,6-trichloro-2-({[2,3-dimethyl-1-(1-methylethyl)cyclopropyl]methoxy}carbonyl)phenyl]
oxalate

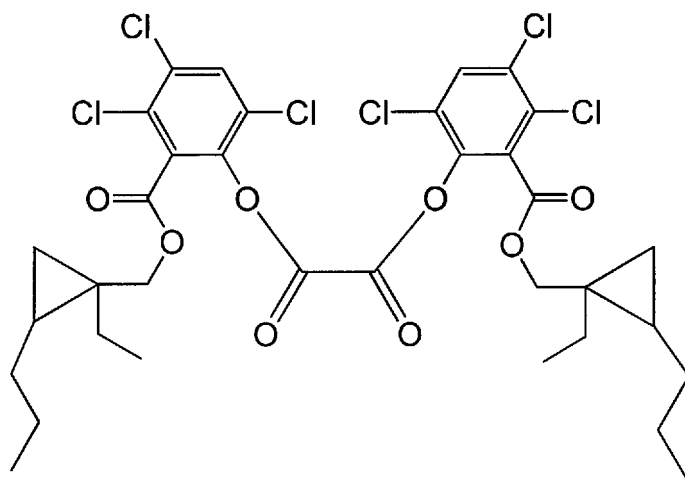
Figure 503



bis(3,4,6-trichloro-2-{{(2-ethyl-1-propylcyclopropyl)methoxy}carbonyl}phenyl) oxalate

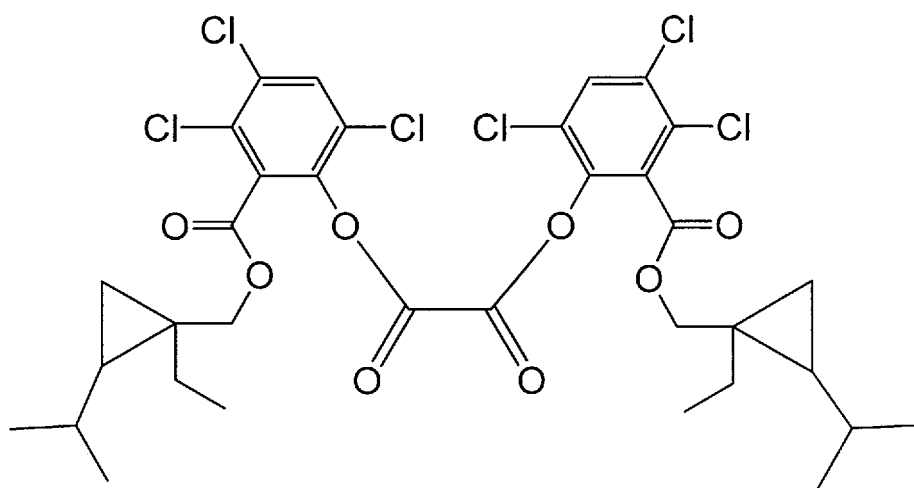
Figure 504

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bis(3,4,6-trichloro-2-{{(1-ethyl-2-propylcyclopropyl)methoxy}carbonyl}phenyl) oxalate

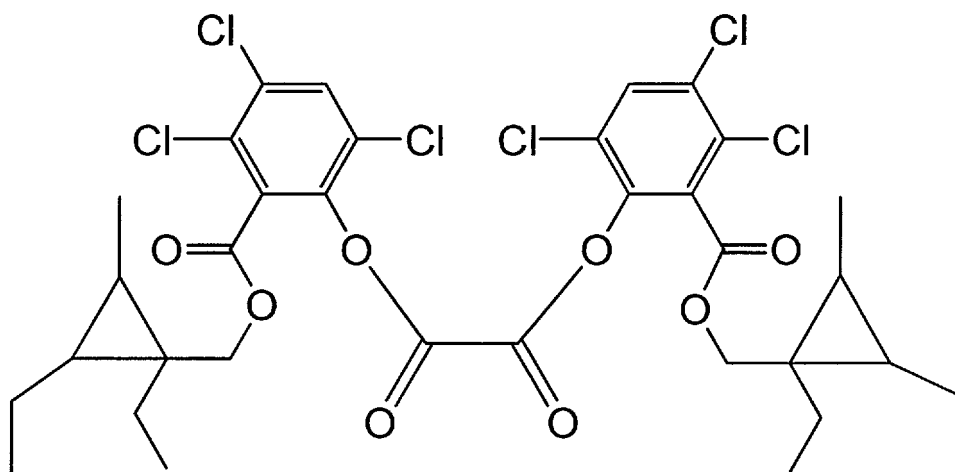
Figure 505



bis[3,4,6-trichloro-2-({[1-ethyl-2-(1-methylethyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

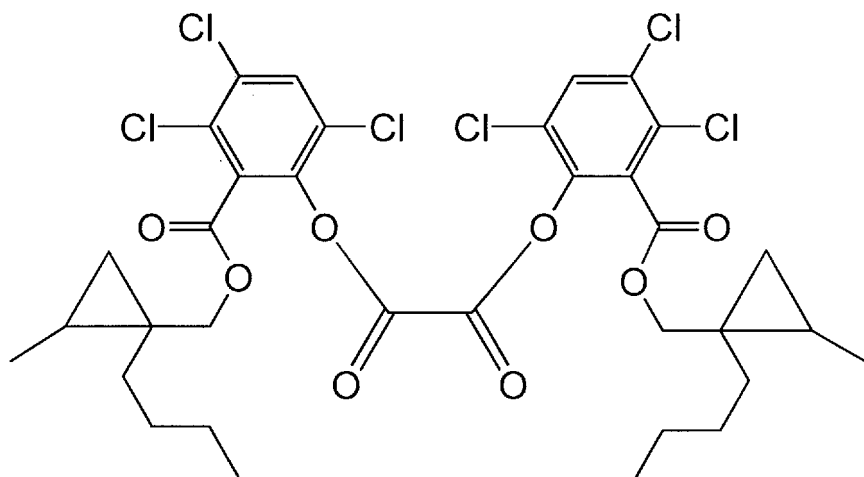
Figure 506

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bis(3,4,6-trichloro-2-[[1,2-diethyl-3-methylcyclopropyl]methoxy]carbonyl)phenyl oxalate

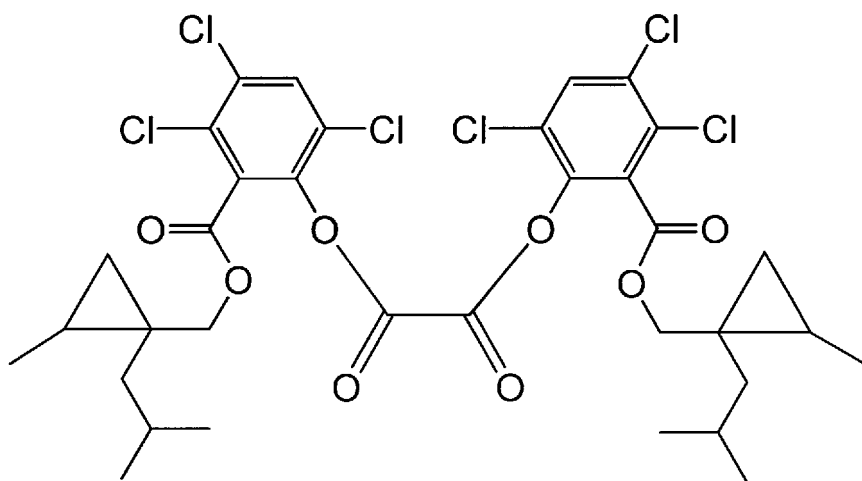
Figure 507



bis(3,4,6-trichloro-2-[[1-butyl-2-methylcyclopropyl]methoxy]carbonyl)phenyl oxalate

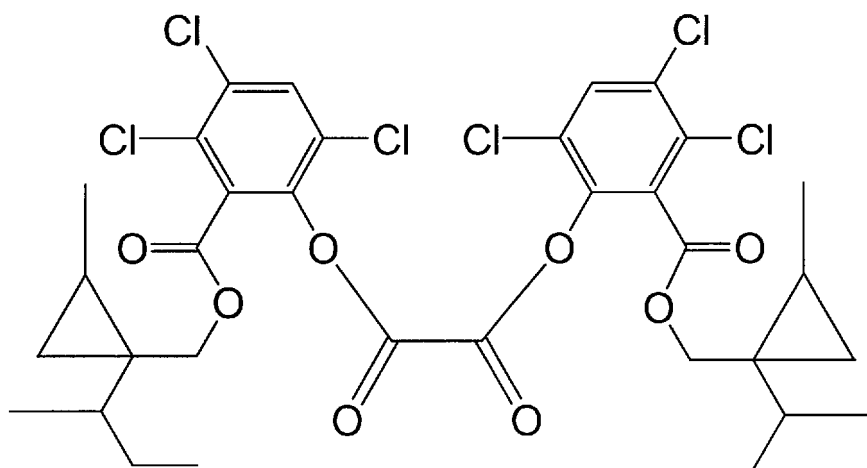
Figure 508

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bis[3,4,6-trichloro-2-({[2-methyl-1-(2-methylpropyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

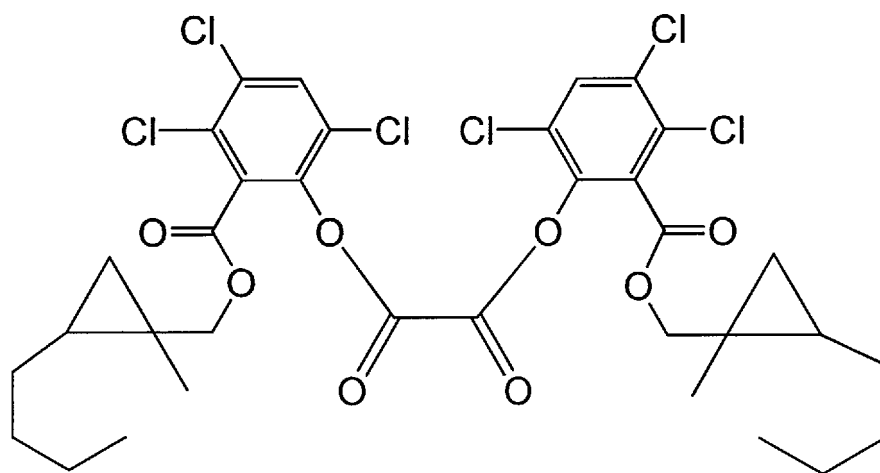
Figure 509



bis[3,4,6-trichloro-2-({[2-methyl-1-(1-methylpropyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

Figure 510

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bis(3,4,6-trichloro-2-{{[(2-butyl-1-methylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

Figure 511

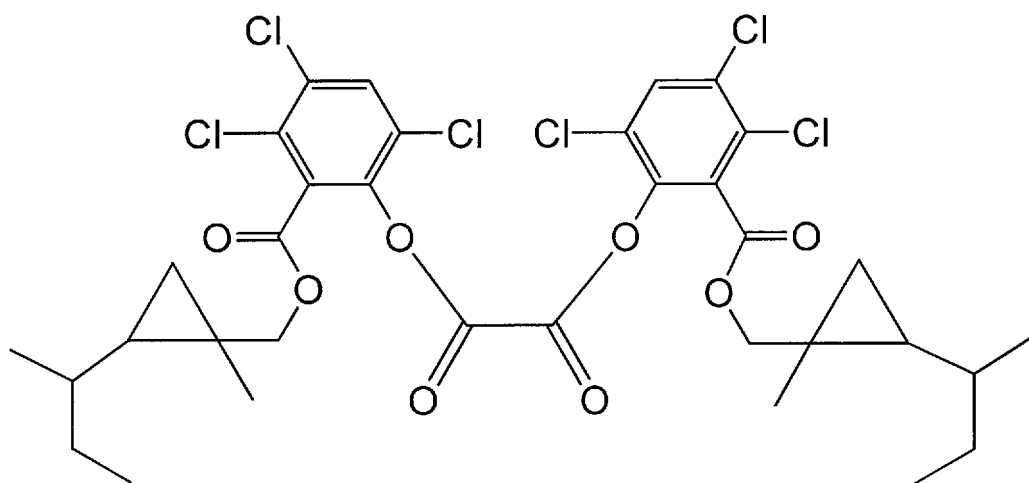
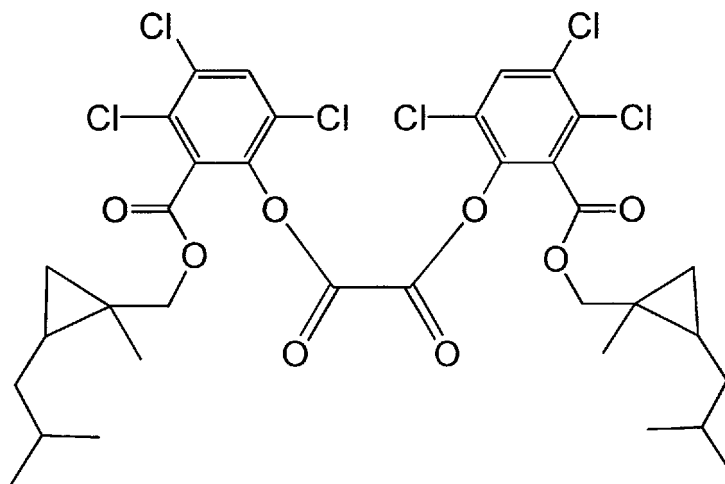
bis[3,4,6-trichloro-2-({[1-methyl-2-(1-methylpropyl)cyclopropyl]methoxy}carbonyl)phenyl]
oxalate

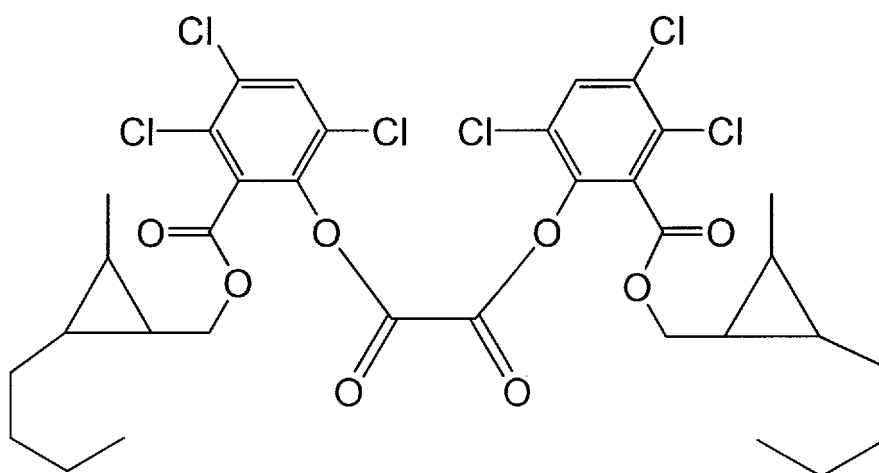
Figure 512

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bis[3,4,6-trichloro-2-({1-methyl-2-(2-methylpropyl)cyclopropyl}methoxy)carbonyl]phenyl
oxalate

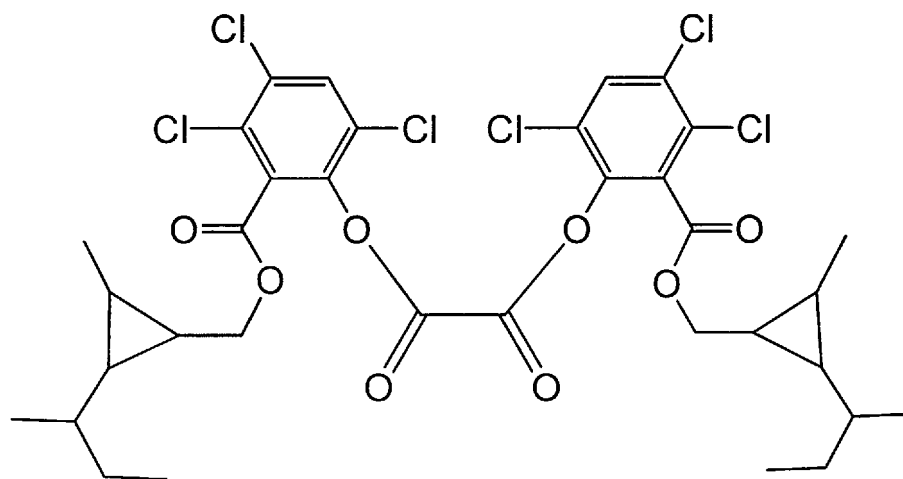
Figure 513



bis(3,4,6-trichloro-2-[(2-butyl-3-methylcyclopropyl)methoxy]carbonyl)phenyl oxalate

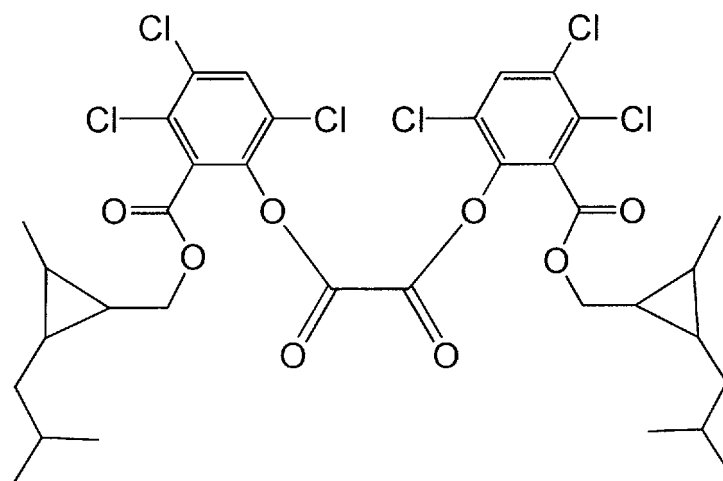
Figure 514

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bis[3,4,6-trichloro-2-({[2-methyl-3-(1-methylpropyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

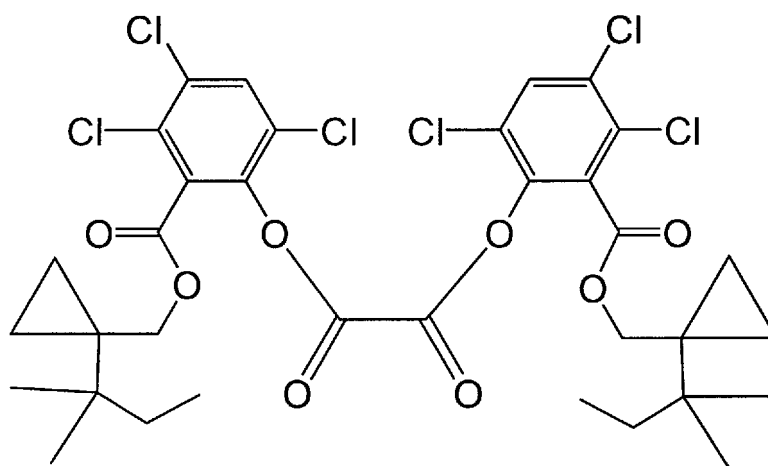
Figure 515



bis[3,4,6-trichloro-2-({[2-methyl-3-(2-methylpropyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

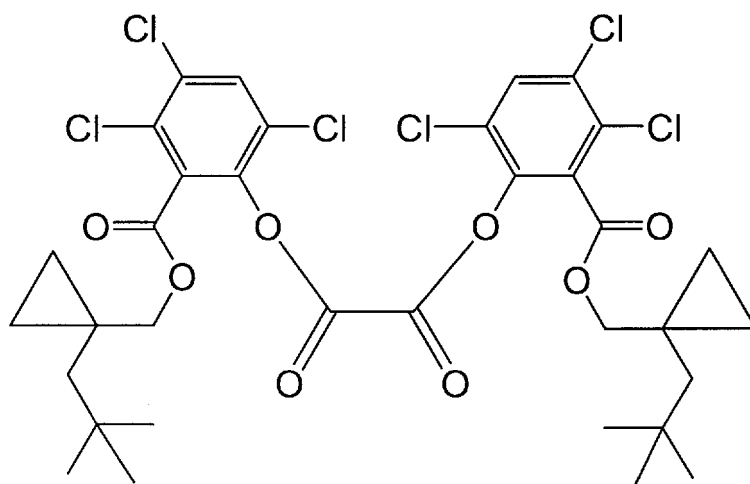
Figure 516

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bis[3,4,6-trichloro-2-({[1-(1,1-dimethylpropyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

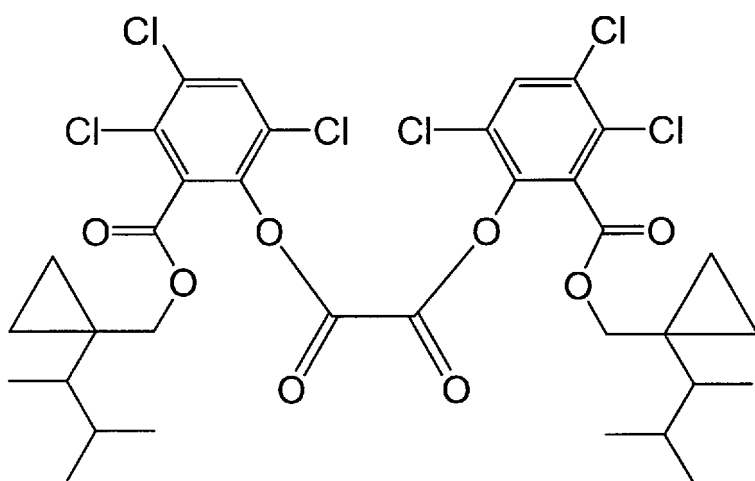
Figure 517



bis[3,4,6-trichloro-2-({[1-(2,2-dimethylpropyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

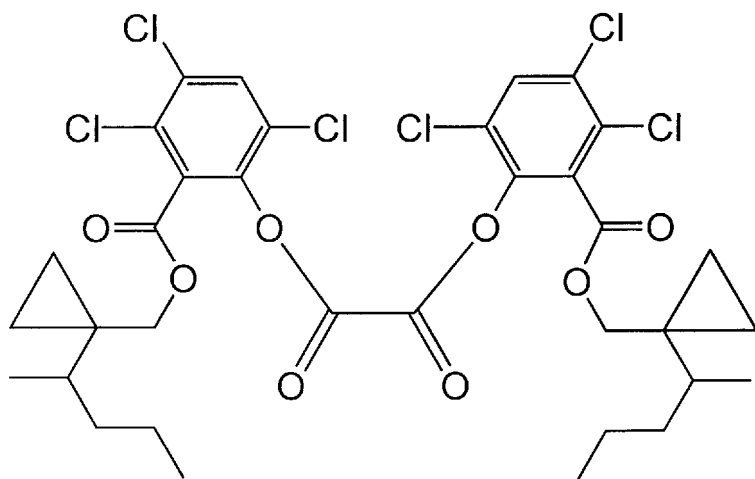
Figure 518

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bis[3,4,6-trichloro-2-({[1-(1,2-dimethylpropyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

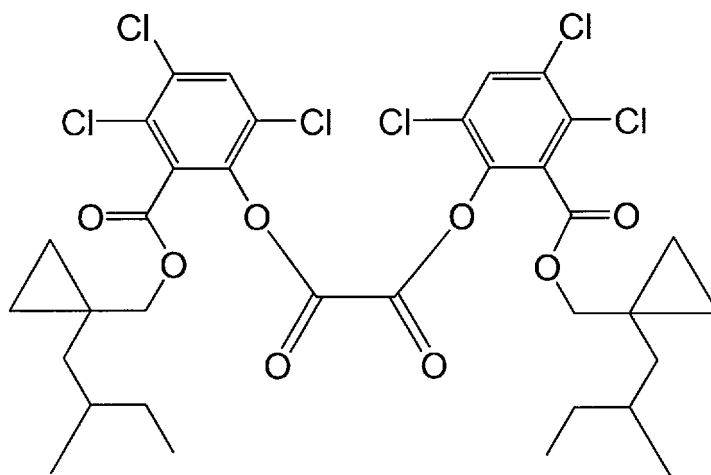
Figure 519



bis[3,4,6-trichloro-2-({[1-(1-methylbutyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

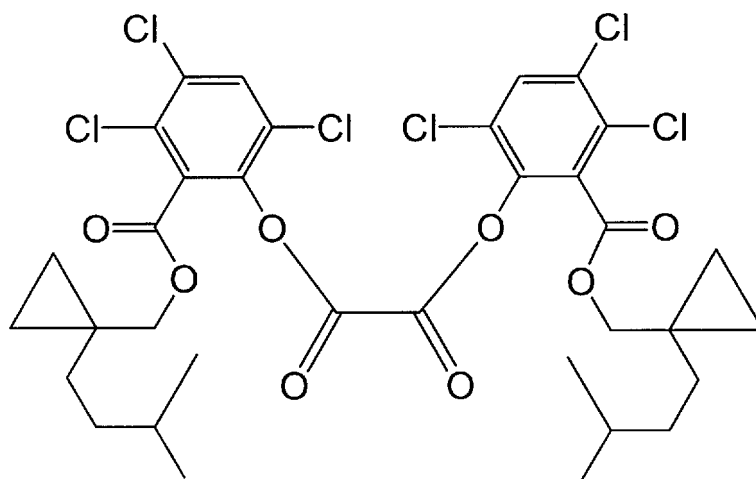
Figure 520

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bis[3,4,6-trichloro-2-([1-(2-methylbutyl)cyclopropyl]methoxy)carbonyl]phenyl oxalate

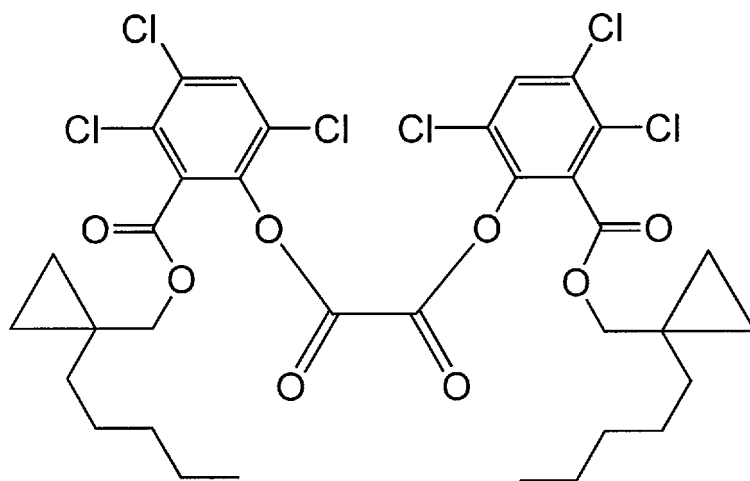
Figure 521



bis[3,4,6-trichloro-2-([1-(3-methylbutyl)cyclopropyl]methoxy)carbonyl]phenyl oxalate

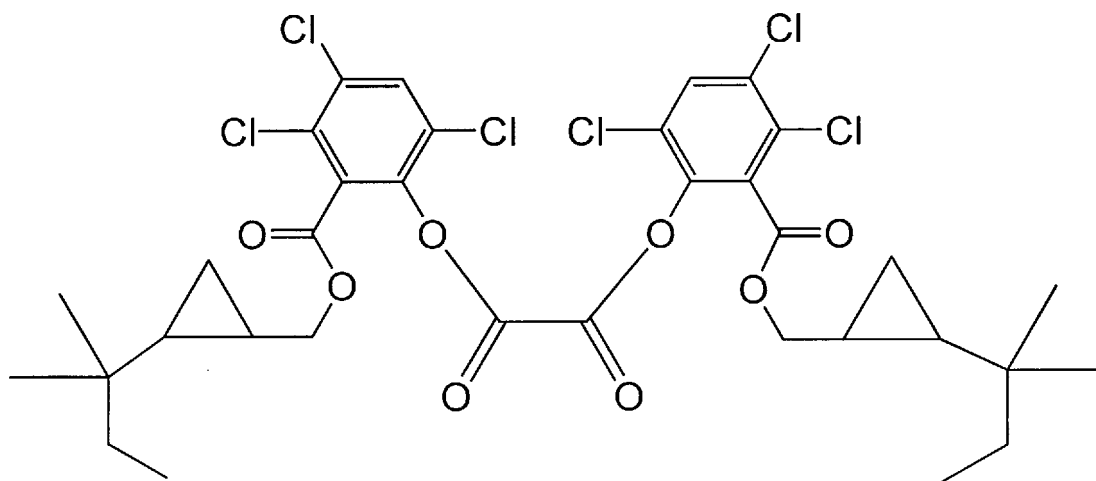
Figure 522

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bis(3,4,6-trichloro-2-{{(1-pentylcyclopropyl)methoxy}carbonyl}phenyl) oxalate

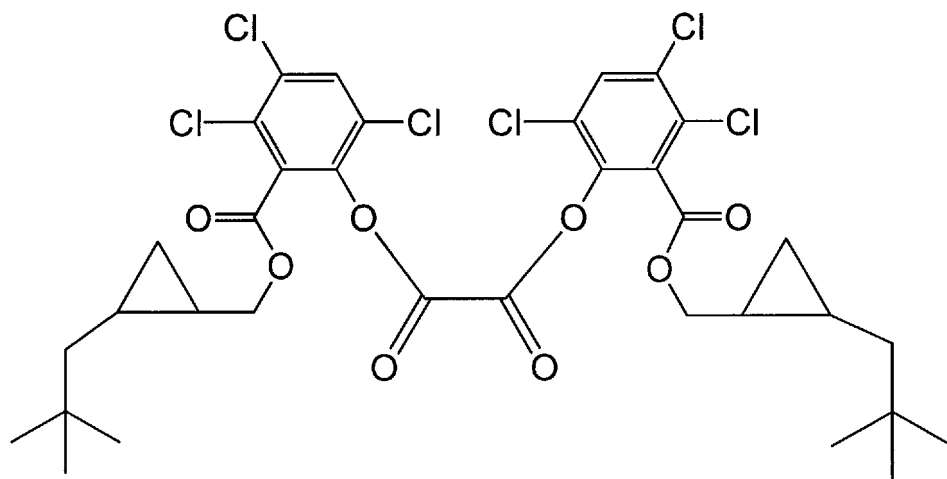
Figure 523



bis[3,4,6-trichloro-2-({[2-(1,1-dimethylpropyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

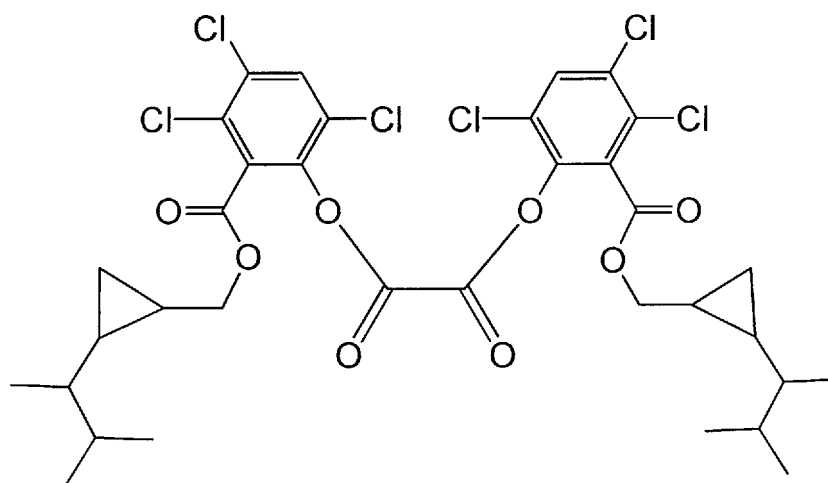
Figure 524

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bis[3,4,6-trichloro-2-([2-(2,2-dimethylpropyl)cyclopropyl]methoxy)carbonyl]phenyl] oxalate

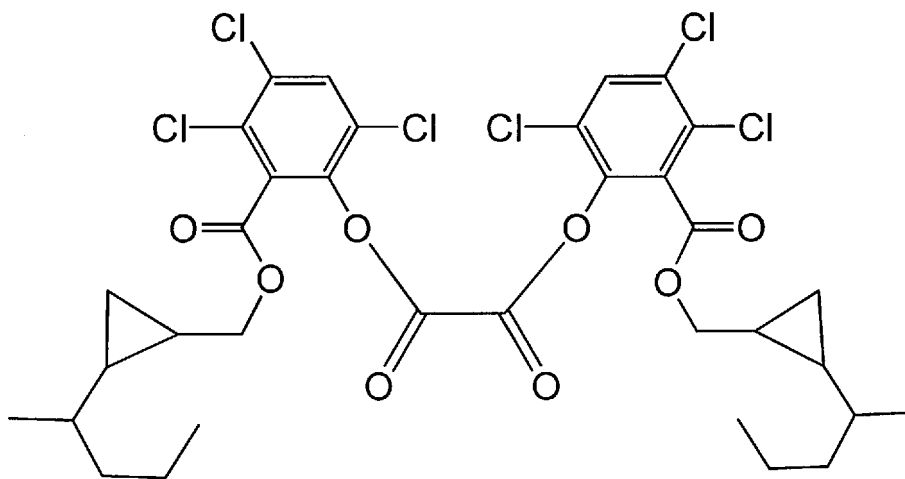
Figure 525



bis[3,4,6-trichloro-2-([2-(1,2-dimethylpropyl)cyclopropyl]methoxy)carbonyl]phenyl] oxalate

Figure 526

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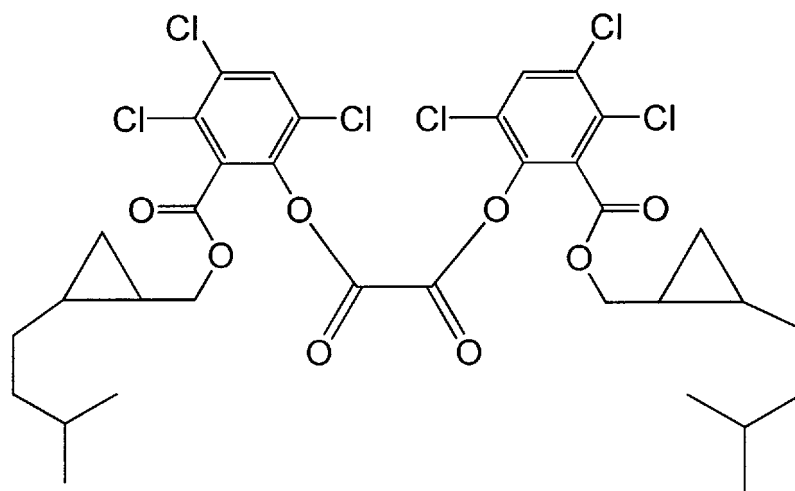
bis[3,4,6-trichloro-2-([2-(1-methylbutyl)cyclopropyl]methoxy)carbonyl]phenyl oxalate

Figure 527

bis[3,4,6-trichloro-2-([2-(2-methylbutyl)cyclopropyl]methoxy)carbonyl]phenyl oxalate

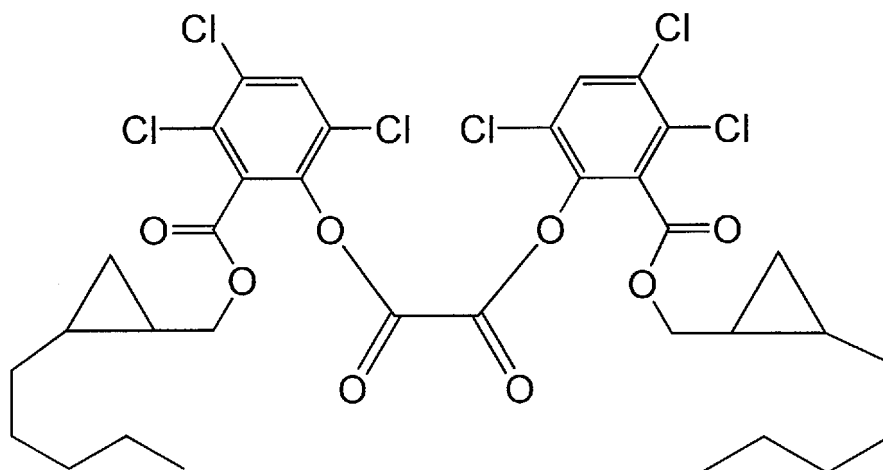
Figure 528

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bis[3,4,6-trichloro-2-({[2-(3-methylbutyl)cyclopropyl]methoxy}carbonyl)phenyl] oxalate

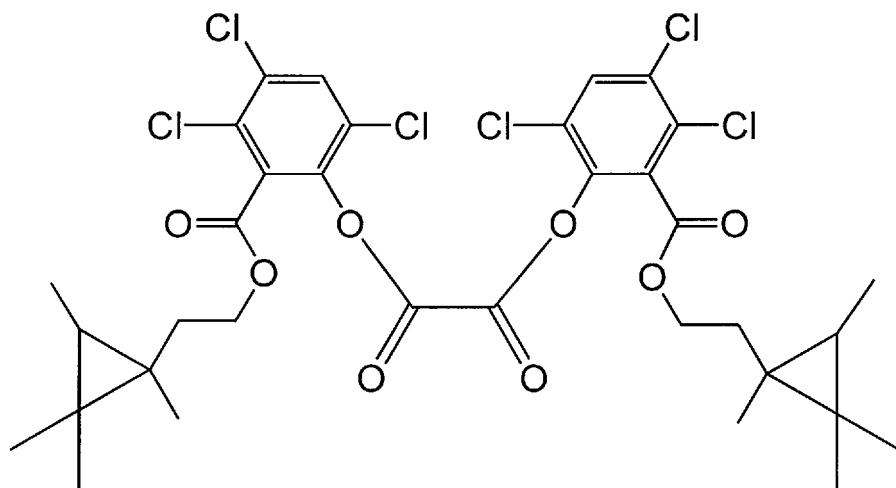
Figure 529



bis(3,4,6-trichloro-2-{{[2-(2-pentylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

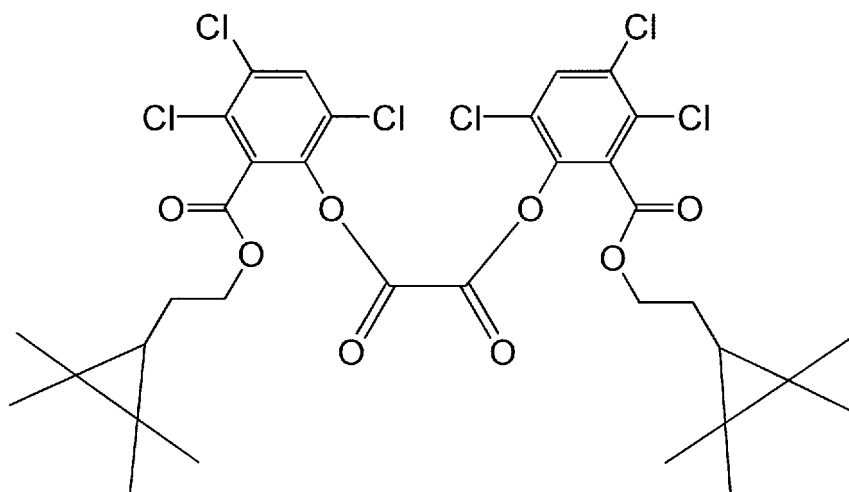
Figure 530

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bis(3,4,6-trichloro-2- {[2-(1,2,2,3-tetramethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

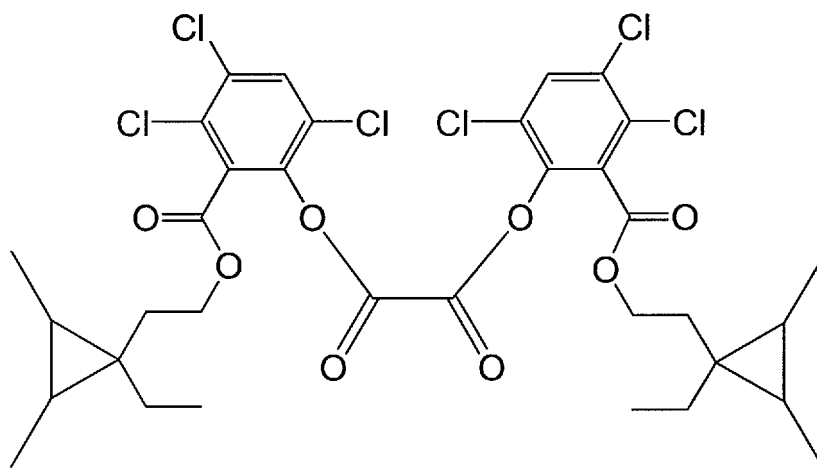
Figure 531



bis(3,4,6-trichloro-2- {[2-(2,2,3,3-tetramethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

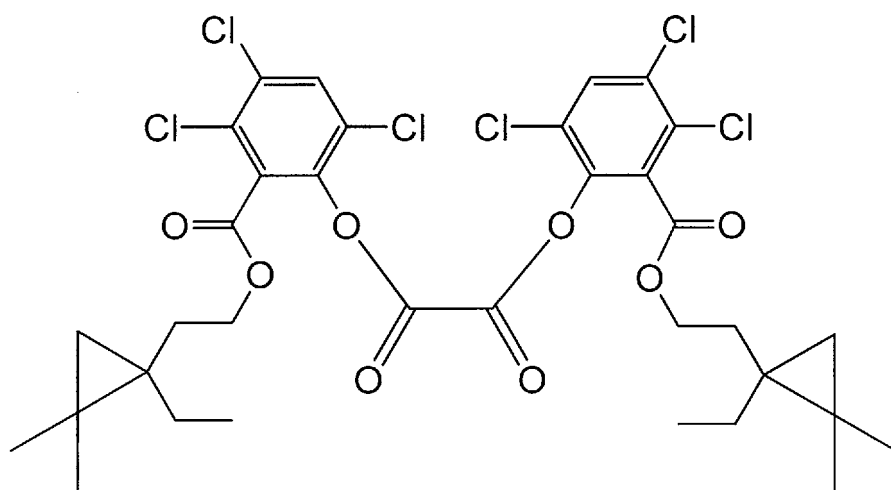
Figure 532

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bis(3,4,6-trichloro-2-{[2-(1-ethyl-2,3-dimethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

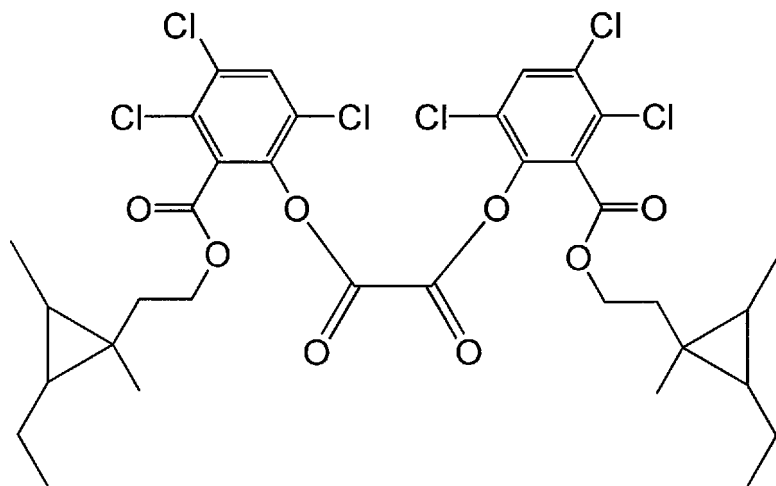
Figure 533



bis(3,4,6-trichloro-2-{[2-(1-ethyl-2,2-dimethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

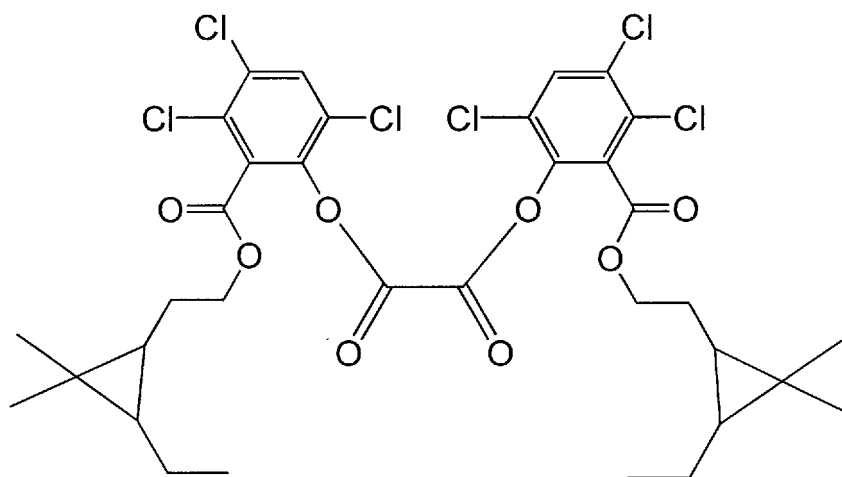
Figure 534

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bis(3,4,6-trichloro-2-{[2-(2-ethyl-1,3-dimethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

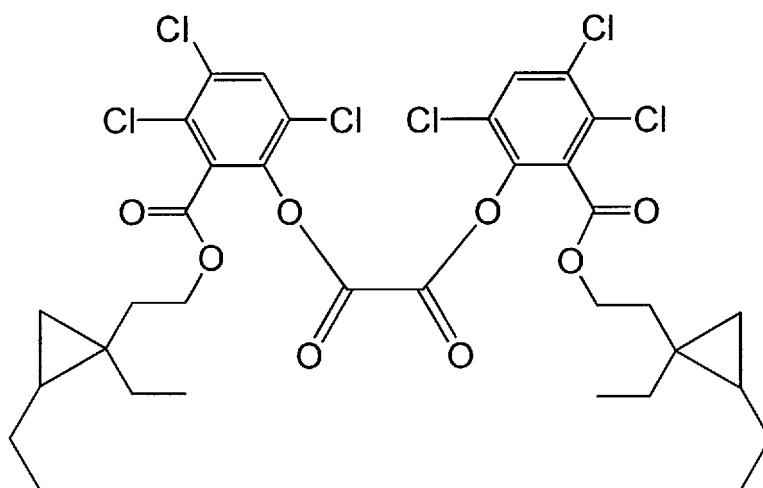
Figure 535



bis(3,4,6-trichloro-2-{[2-(3-ethyl-2,2-dimethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

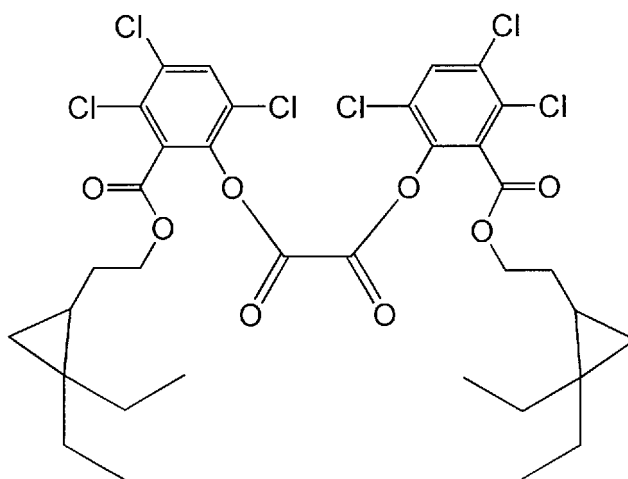
Figure 536

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bis(3,4,6-trichloro-2-{[2-(1,2-diethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

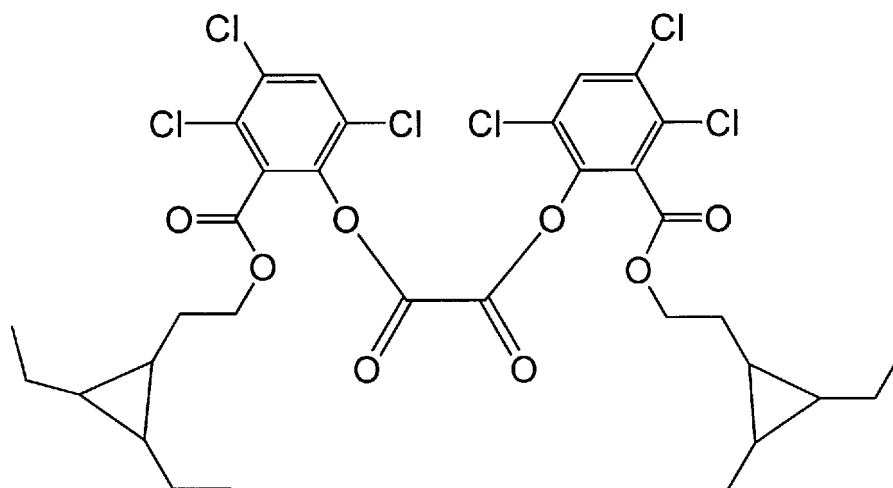
Figure 537



bis(3,4,6-trichloro-2-{[2-(2,2-diethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

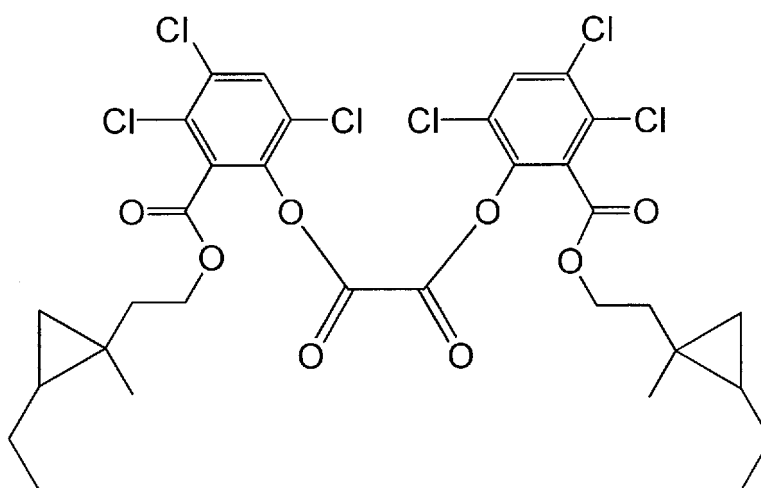
Figure 538

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bis(3,4,6-trichloro-2- {[2-(2,3-diethylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

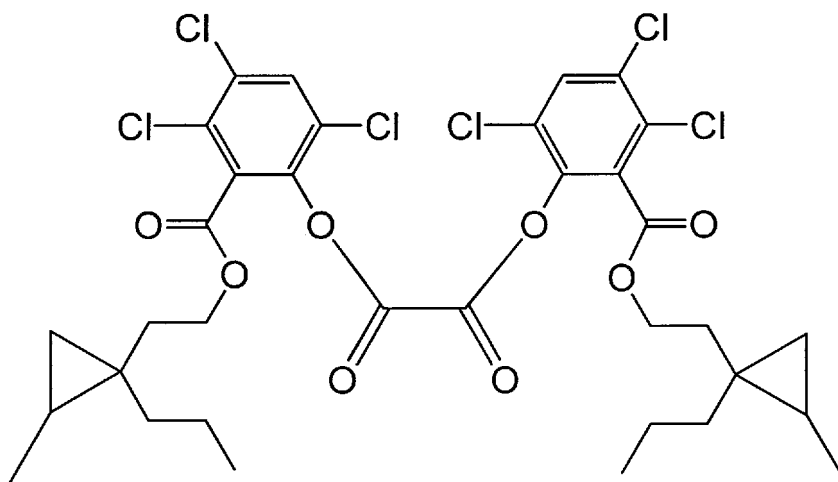
Figure 539



bis(3,4,6-trichloro-2- {[2-(1-methyl-3-propylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

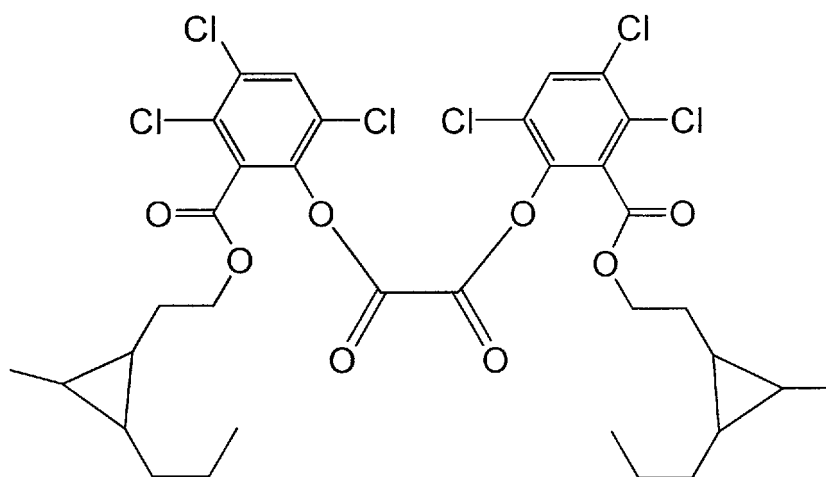
Figure 540

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bis(3,4,6-trichloro-2-[[2-(3-methyl-1-propylcyclopropyl)ethoxy]carbonyl]phenyl) oxalate

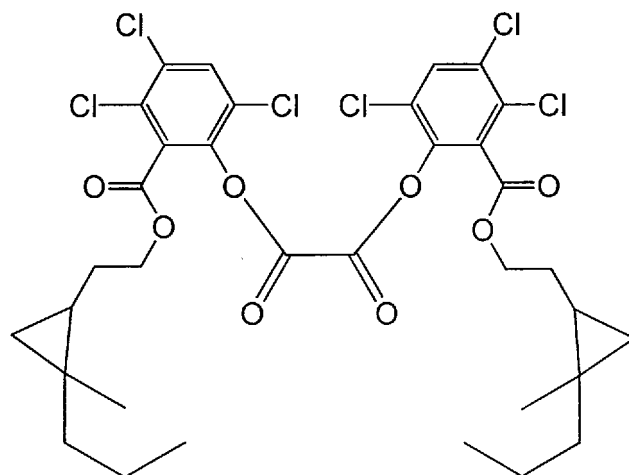
Figure 541



bis(3,4,6-trichloro-2-[[2-(2-methyl-3-propylcyclopropyl)ethoxy]carbonyl]phenyl) oxalate

Figure 542

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bis(3,4,6-trichloro-2-{[2-(2-methyl-2-propylcyclopropyl)ethoxy]carbonyl}phenyl) oxalate

Figure 543

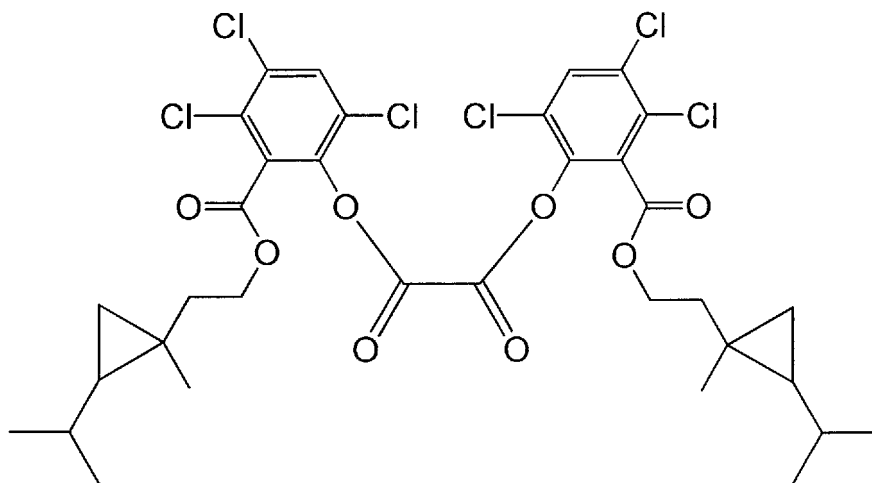
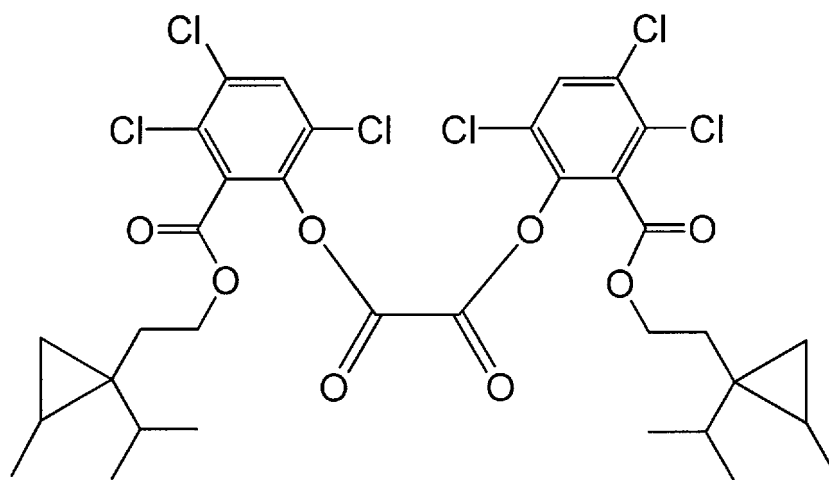
bis[3,4,6-trichloro-2-(2-[1-methyl-2-(1-methylethyl)cyclopropyl]ethoxy)carbonyl]phenyl]
oxalate

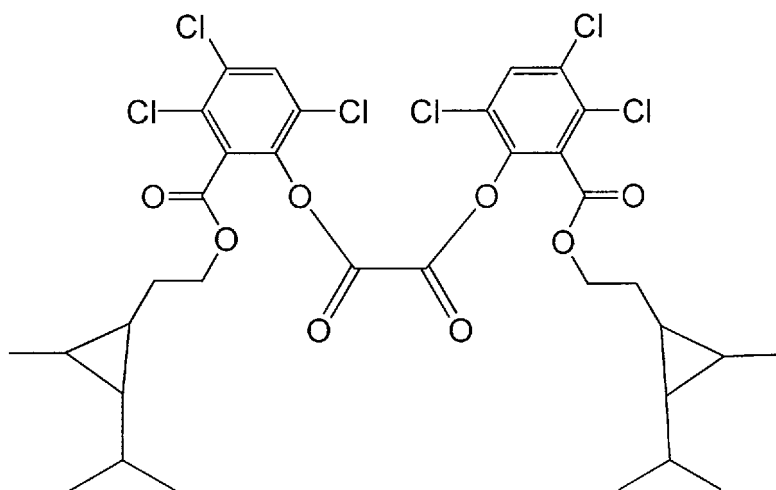
Figure 544

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bis[3,4,6-trichloro-2-(2-[2-methyl-1-(1-methylethyl)cyclopropyl]ethoxy)carbonyl]phenyl oxalate

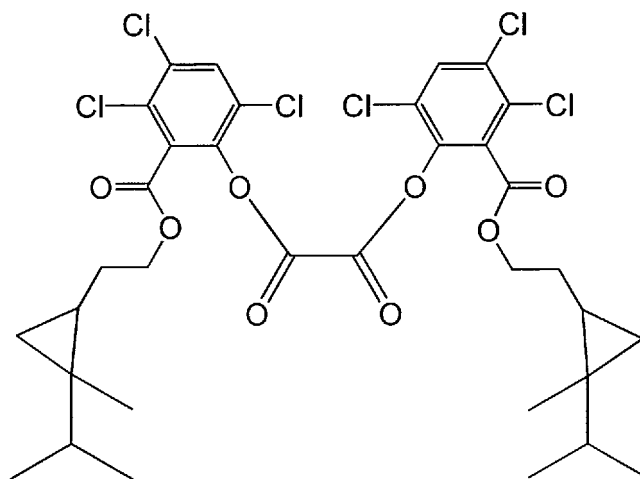
Figure 545



bis[3,4,6-trichloro-2-(2-[2-methyl-3-(1-methylethyl)cyclopropyl]ethoxy)carbonyl]phenyl oxalate

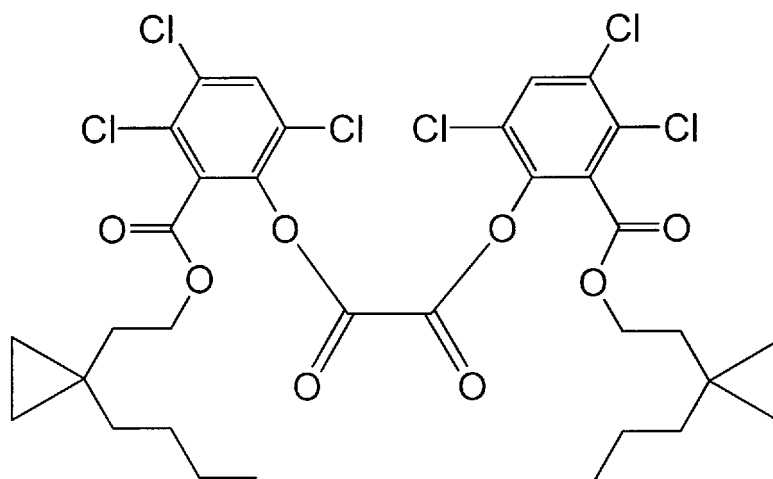
Figure 546

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bis[3,4,6-trichloro-2-({2-[2-methyl-1-(1-methylethyl)cyclopropyl]ethoxy}carbonyl)phenyl]
oxalate

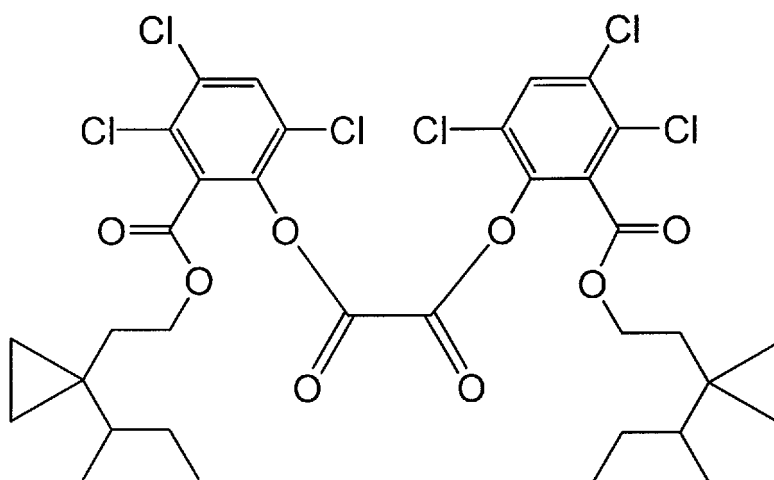
Figure 547



bis(3,4,6-trichloro-2-{{2-(1-butylcyclopropyl)ethoxy}carbonyl}phenyl) oxalate

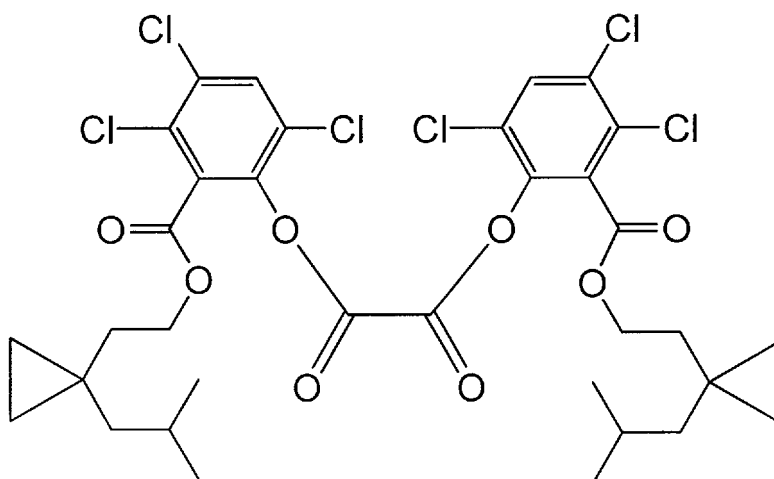
Figure 548

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bis[3,4,6-trichloro-2-({2-[1-(1-methylpropyl)cyclopropyl]ethoxy}carbonyl)phenyl] oxalate

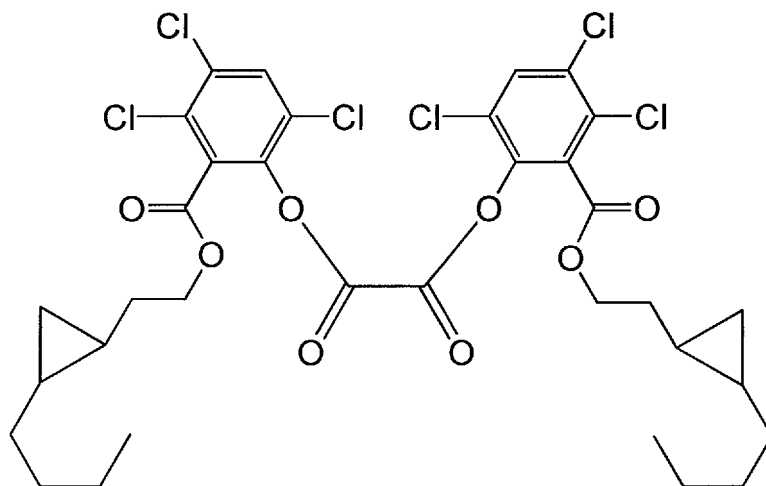
Figure 549



bis[3,4,6-trichloro-2-({2-[1-(2-methylpropyl)cyclopropyl]ethoxy}carbonyl)phenyl] oxalate

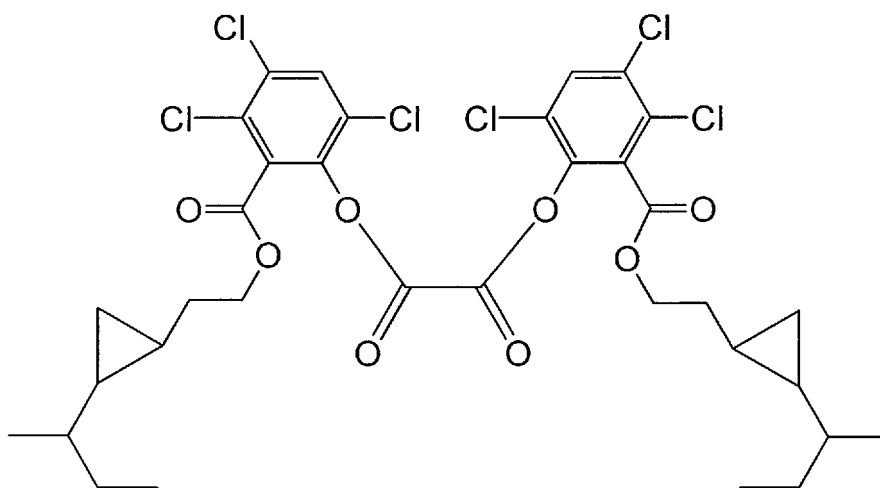
Figure 550

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bis(3,4,6-trichloro-2-([2-(2-butylcyclopropyl)ethoxy]carbonyl)phenyl) oxalate

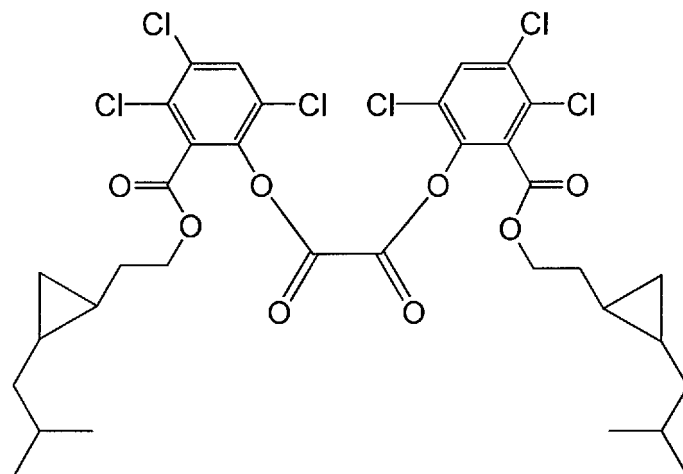
Figure 551



bis[3,4,6-trichloro-2-([2-[2-(1-methylpropyl)cyclopropyl]ethoxy}carbonyl)phenyl] oxalate

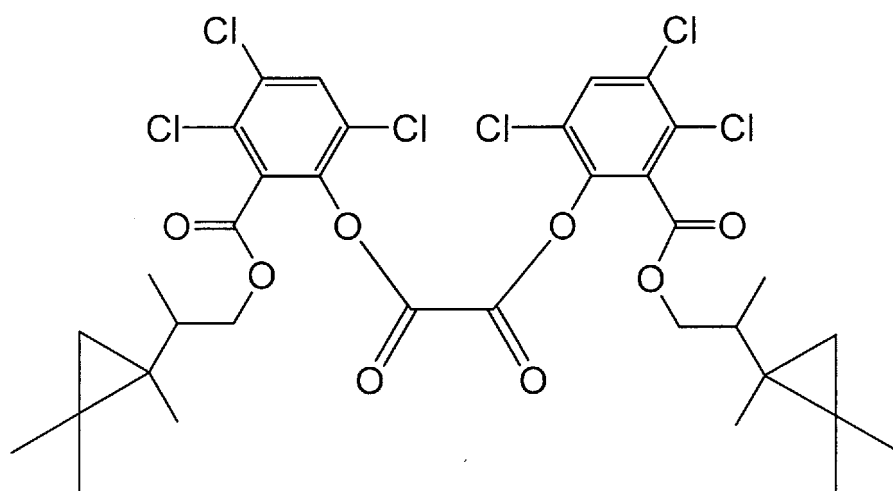
Figure 552

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bis[3,4,6-trichloro-2-({2-[2-(2-methylpropyl)cyclopropyl]ethoxy}carbonyl)phenyl] oxalate

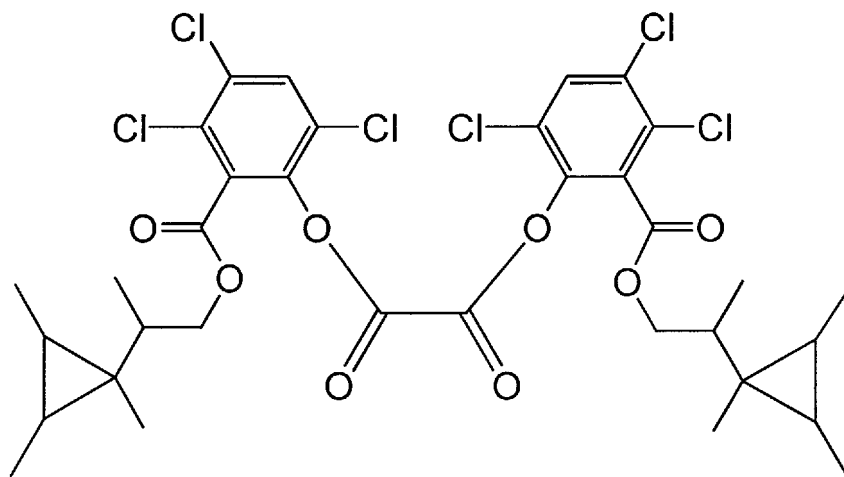
Figure 553



bis(3,4,6-trichloro-2-{{2-[1,2,2-trimethylcyclopropyl]propoxy}carbonyl}phenyl) oxalate

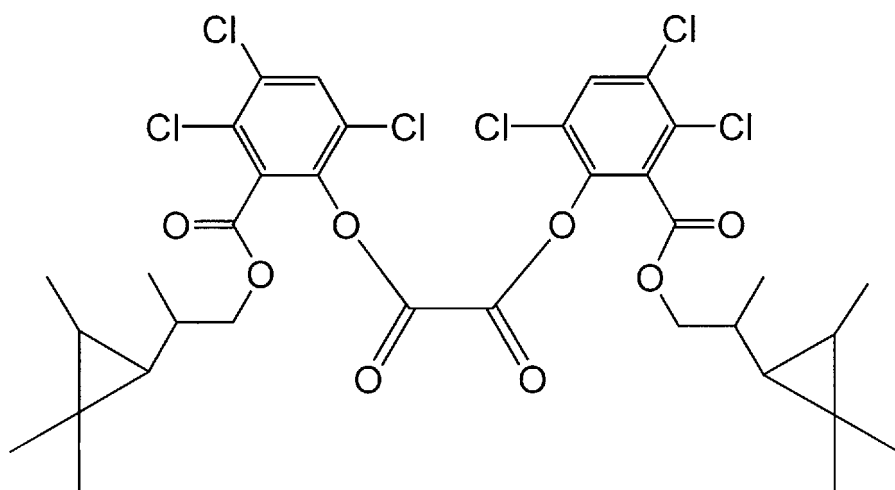
Figure 554

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bis(3,4,6-trichloro-2-{[2-(1,2,3-trimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

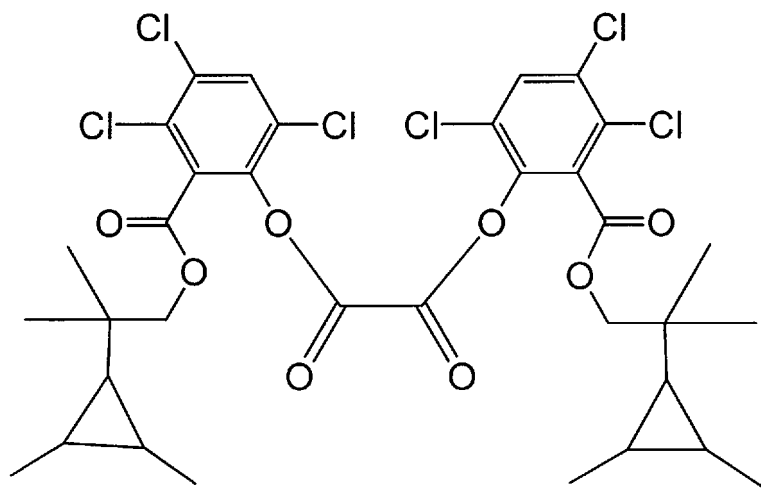
Figure 555



bis(3,4,6-trichloro-2-{[2-(2,2,3-trimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

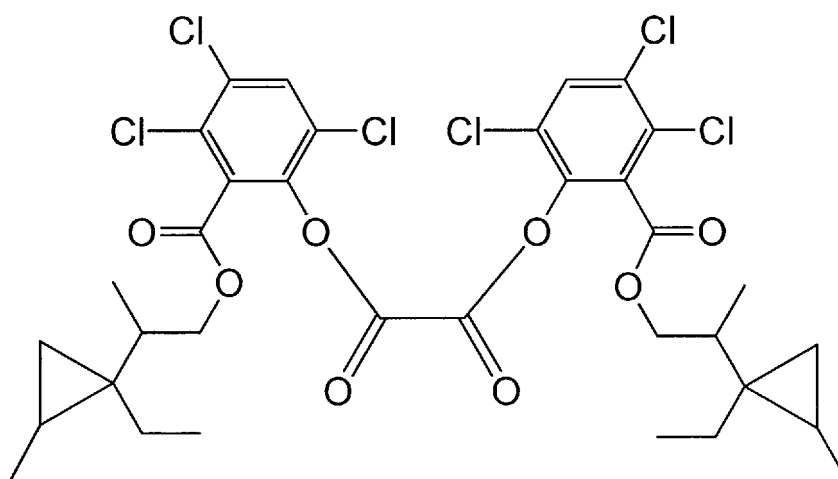
Figure 556

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bis(3,4,6-trichloro-2-{[2-methyl-2-(2,3-dimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

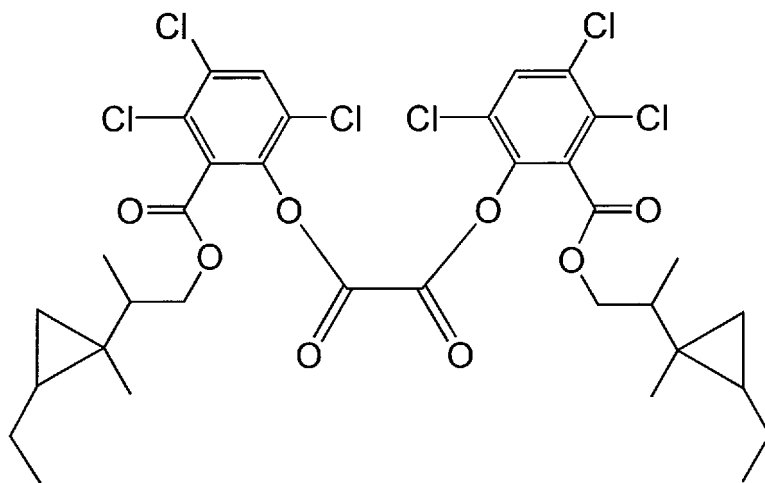
Figure 557



bis(3,4,6-trichloro-2-{[2-(1-ethyl-2-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

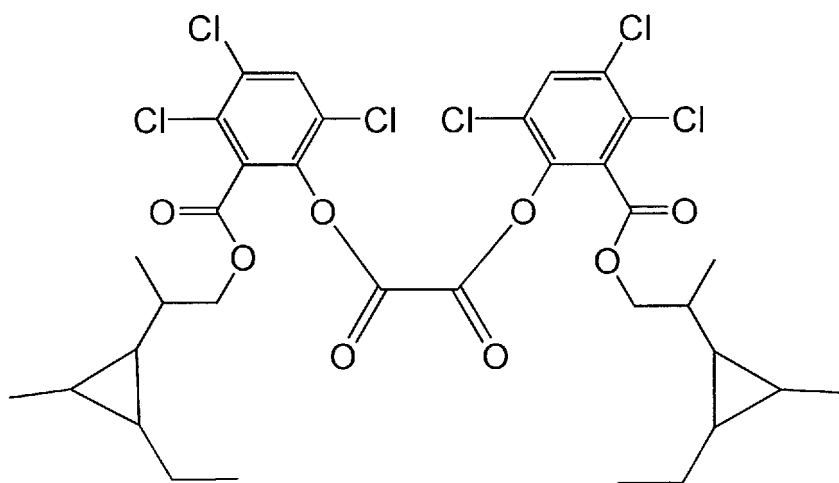
Figure 558

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bis(3,4,6-trichloro-2-[[2-(2-ethyl-1-methylcyclopropyl)propoxy]carbonyl]phenyl) oxalate

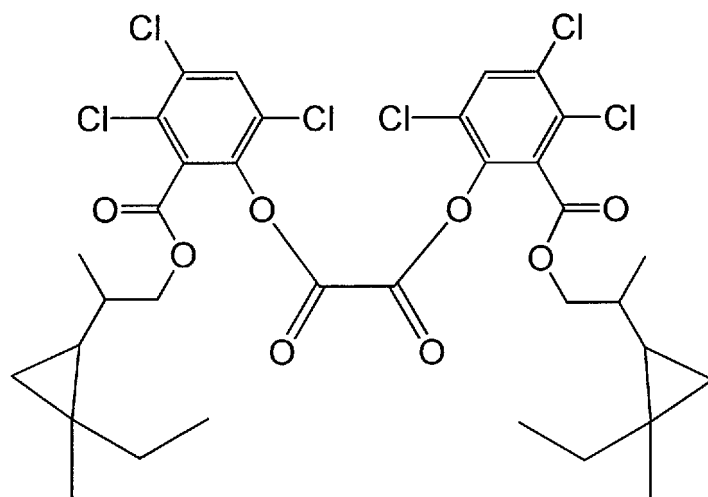
Figure 559



bis(3,4,6-trichloro-2-[[2-(2-ethyl-3-methylcyclopropyl)propoxy]carbonyl]phenyl) oxalate

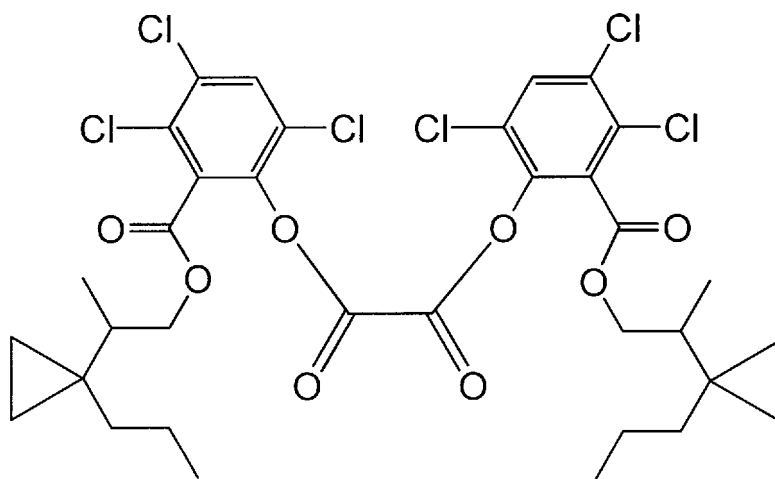
Figure 560

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bis(3,4,6-trichloro-2- {[2-(2-ethyl-2-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

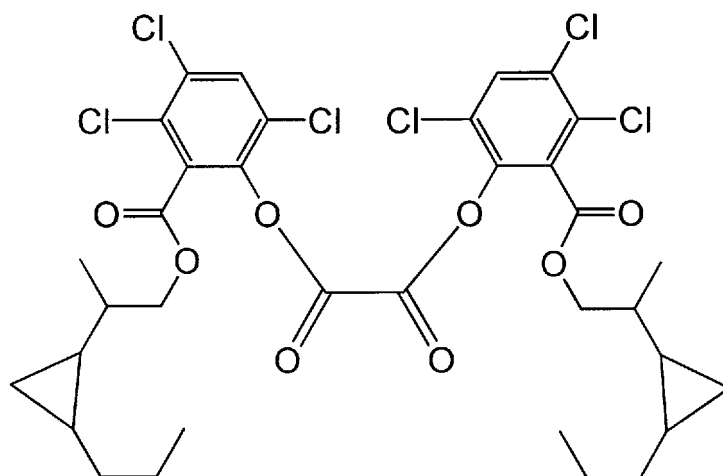
Figure 561



bis(3,4,6-trichloro-2- {[2-(1-propylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

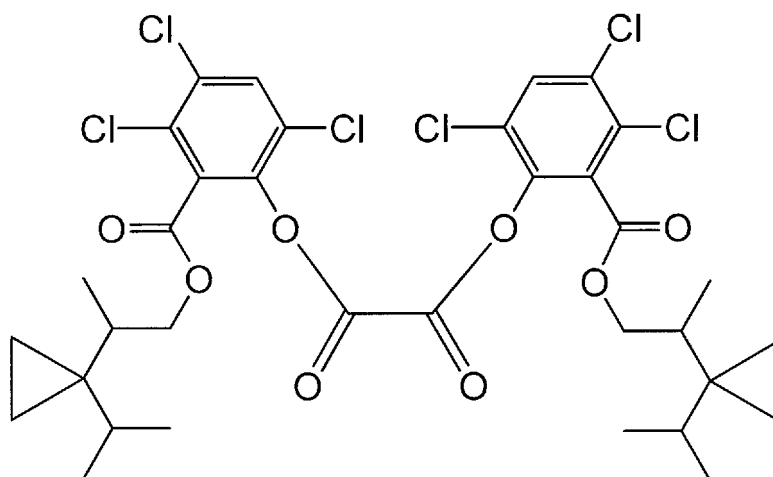
Figure 562

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bis(3,4,6-trichloro-2-{[2-(2-propylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

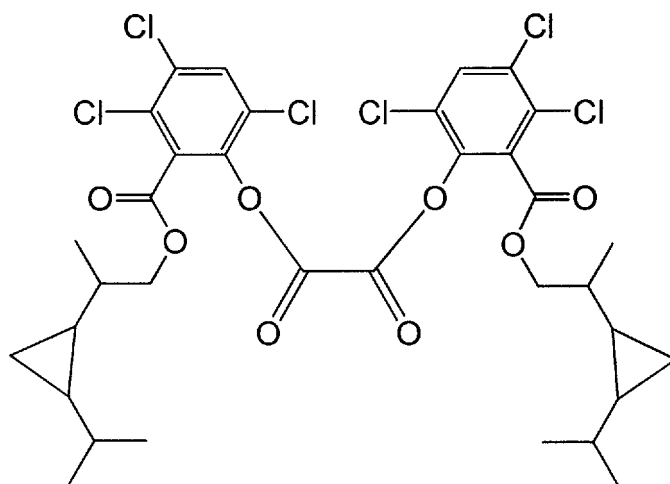
Figure 563



bis[3,4,6-trichloro-2-(2-[1-(1-methylethyl)cyclopropyl]propoxy)carbonyl]phenyl] oxalate

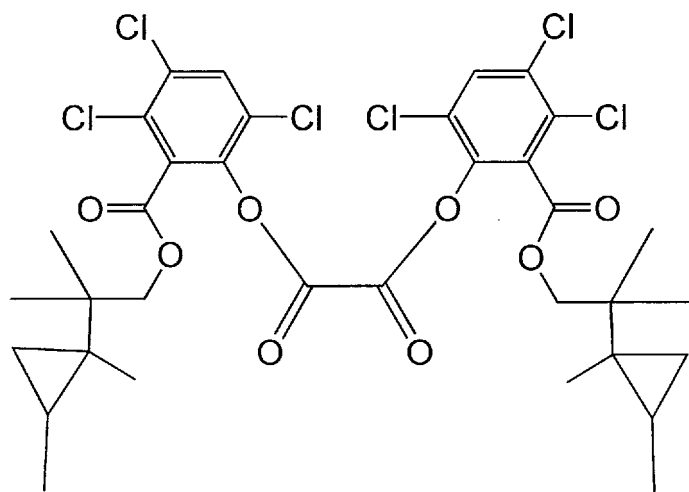
Figure 564

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bis[3,4,6-trichloro-2-({2-[1-(1-methylethyl)cyclopropyl]propoxy}carbonyl)phenyl] oxalate

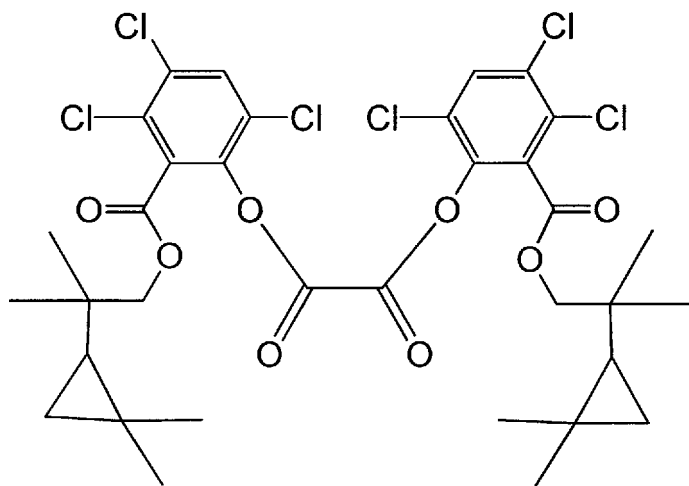
Figure 565



bis(3,4,6-trichloro-2-{[2-methyl-2-(1,2-dimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

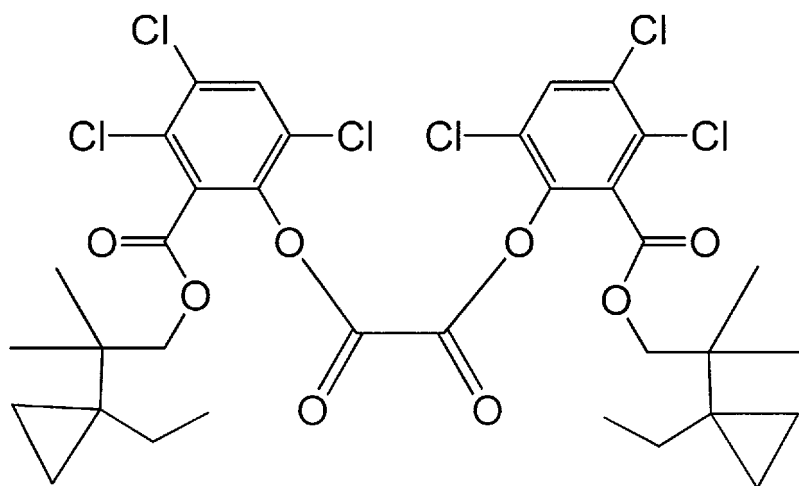
Figure 566

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bis(3,4,6-trichloro-2-[[2-methyl-2-(2,2-dimethylcyclopropyl)propoxy]carbonyl]phenyl) oxalate

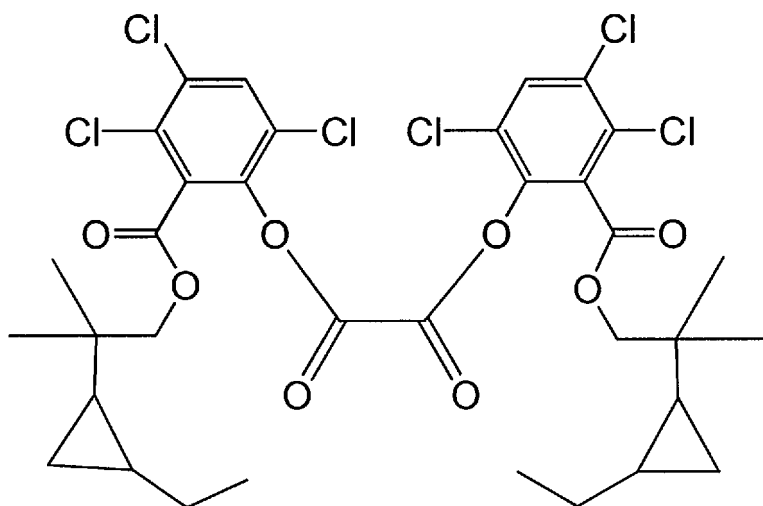
Figure 567



bis(3,4,6-trichloro-2-[[2-(1-ethylcyclopropyl)-2-methylpropoxy]carbonyl]phenyl) oxalate

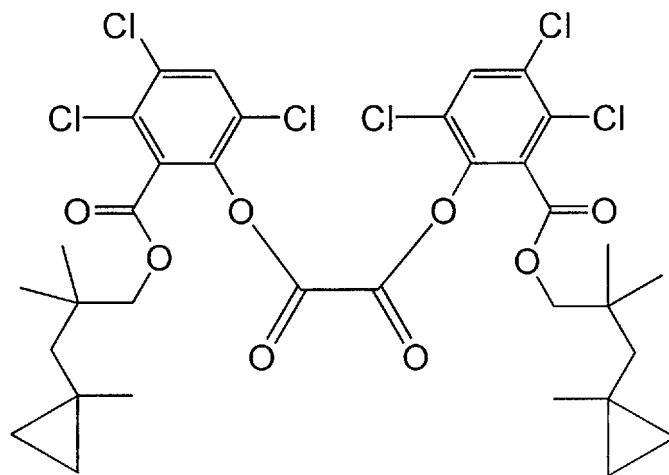
Figure 568

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bis(3,4,6-trichloro-2-{-2-(2-ethylcyclopropyl)-2-methylpropoxy}carbonyl}phenyl) oxalate

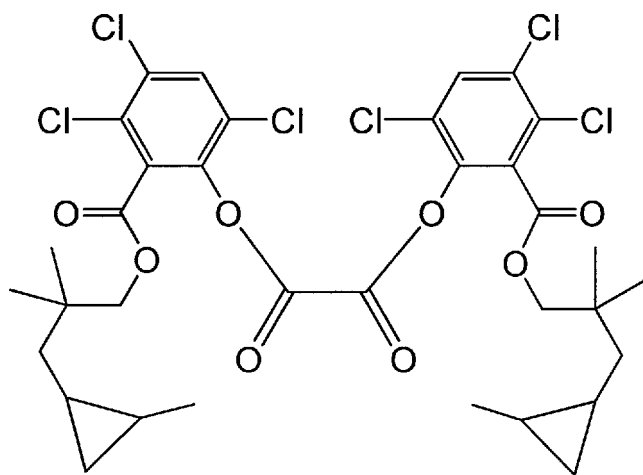
Figure 569



bis(3,4,6-trichloro-2-{-2,2-dimethyl-3-(1-methylcyclopropyl)propoxy}carbonyl}phenyl) oxalate

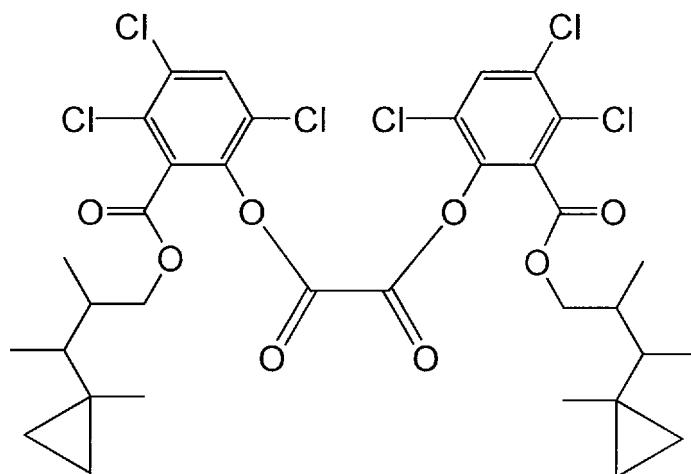
Figure 570

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bis(3,4,6-trichloro-2-{[2,2-dimethyl-3-(2-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

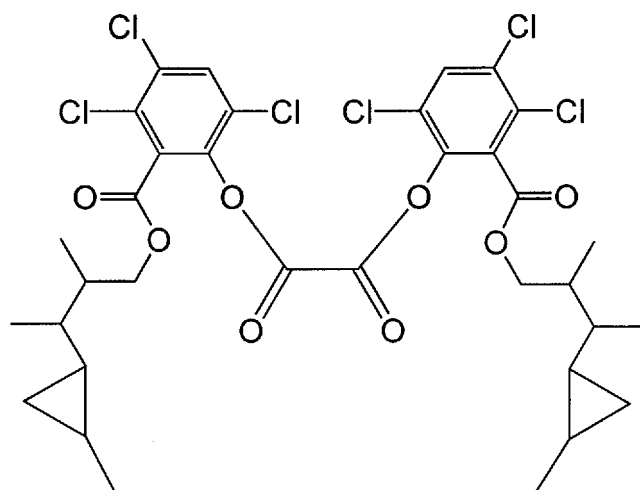
Figure 571



bis(3,4,6-trichloro-2-{[2,3-dimethyl-3-(1-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

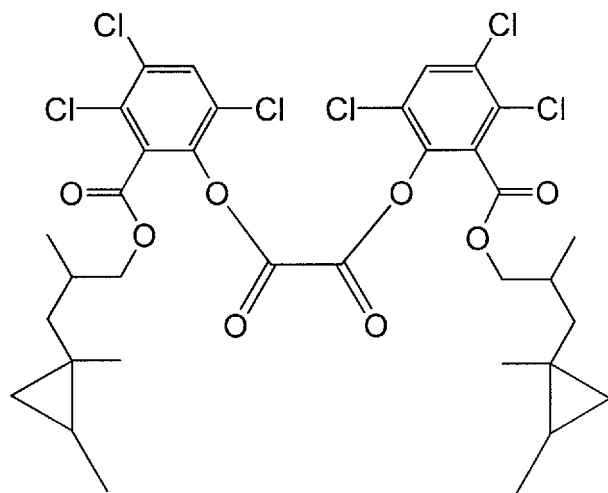
Figure 572

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bis(3,4,6-trichloro-2- {[2,3-dimethyl-3-(2-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

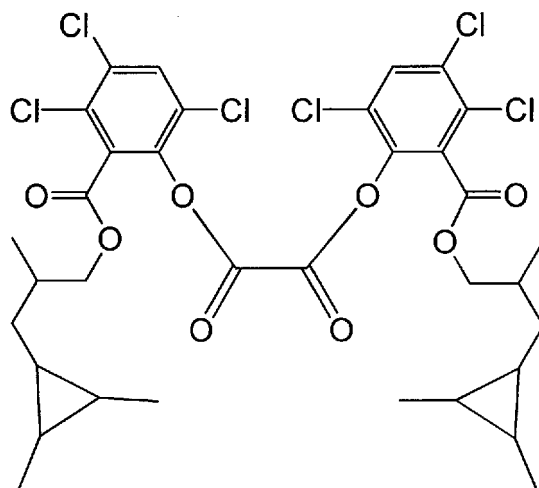
Figure 573



bis(3,4,6-trichloro-2- {[2-methyl-3-(1,2-dimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

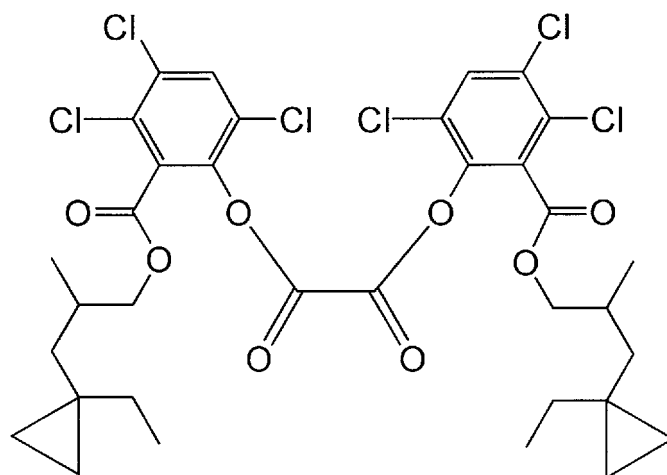
Figure 574

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bis(3,4,6-trichloro-2- {[2-methyl-3-(2,3-dimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

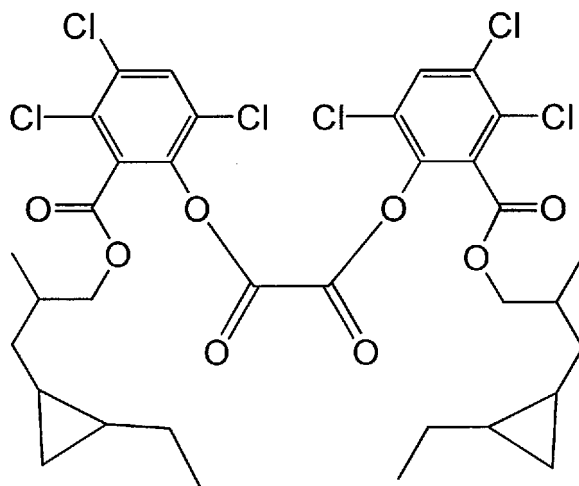
Figure 575



bis(3,4,6-trichloro-2- {[2-methyl-3-(1-ethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

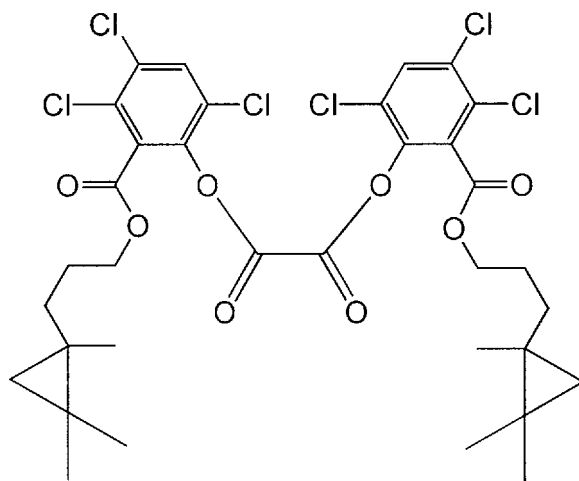
Figure 576

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bis(3,4,6-trichloro-2-{{2-methyl-3-(2-ethylcyclopropyl)propoxy}carbonyl}phenyl) oxalate

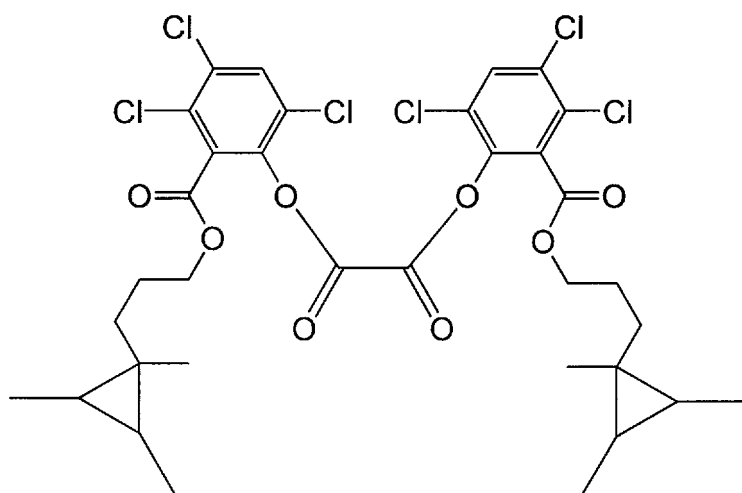
Figure 577



bis(3,4,6-trichloro-2-{{3-(1,2,2-trimethylcyclopropyl)propoxy}carbonyl}phenyl) oxalate

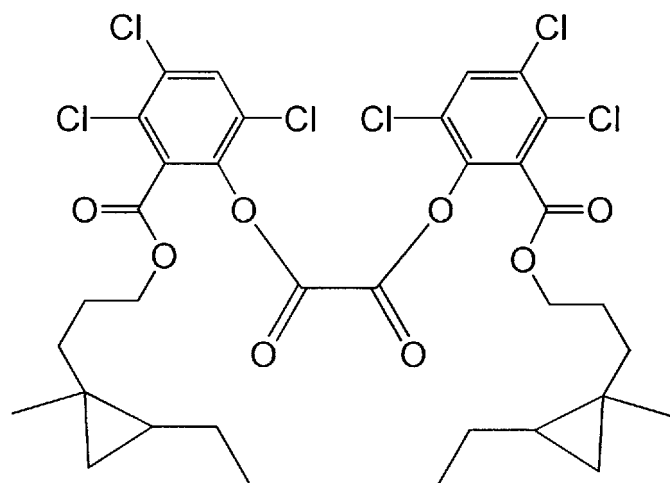
Figure 578

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bis(3,4,6-trichloro-2- {[3-(1,2,3-trimethylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

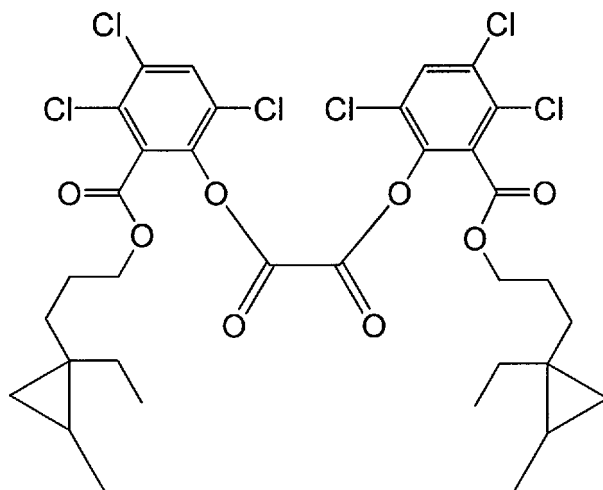
Figure 579



bis(3,4,6-trichloro-2- {[3-(2-ethyl-1-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

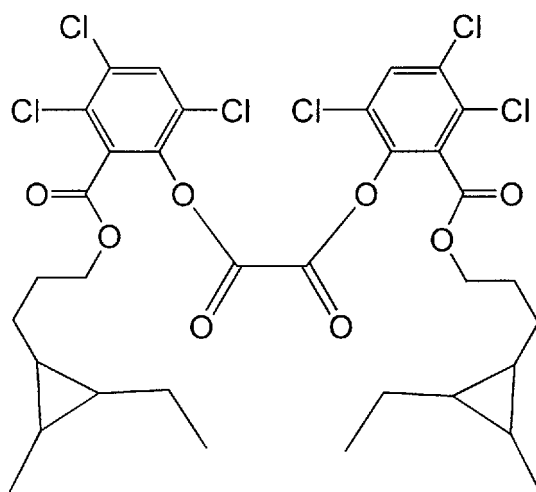
Figure 580

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bis(3,4,6-trichloro-2- {[3-(1-ethyl-2-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

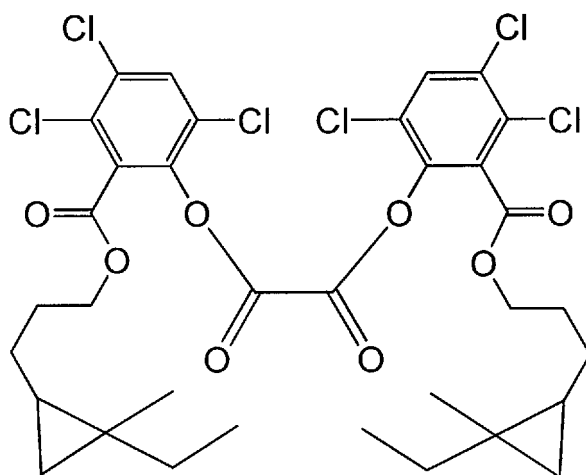
Figure 581



bis(3,4,6-trichloro-2- {[3-(2-ethyl-3-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

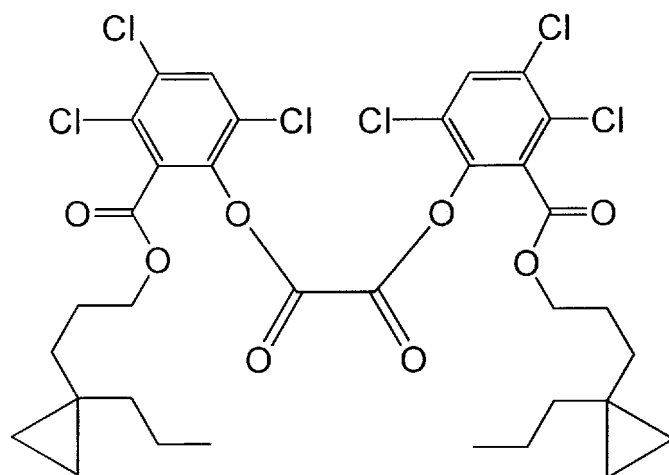
Figure 582

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bis(3,4,6-trichloro-2-{[3-(2-ethyl-2-methylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

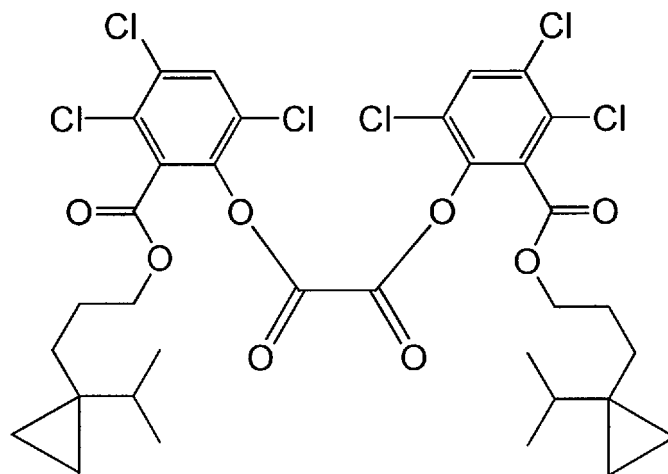
Figure 583



bis(3,4,6-trichloro-2-{[3-(1-propylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

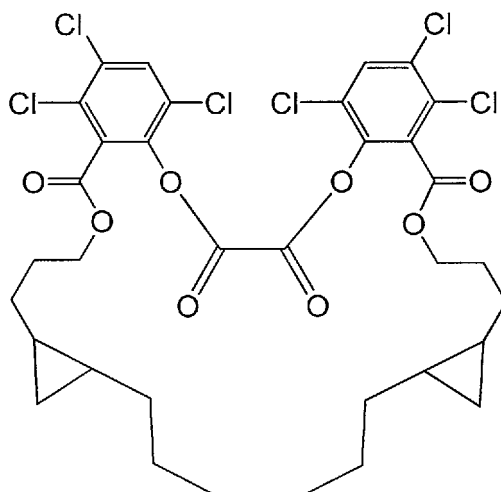
Figure 584

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bis[3,4,6-trichloro-2-({3-[1-(1-methylethyl)cyclopropyl]propoxy}carbonyl)phenyl] oxalate

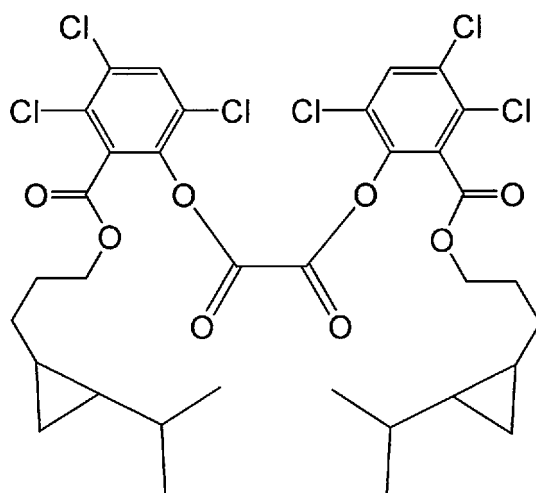
Figure 585



bis(3,4,6-trichloro-2-{[3-(2-propylcyclopropyl)propoxy]carbonyl}phenyl) oxalate

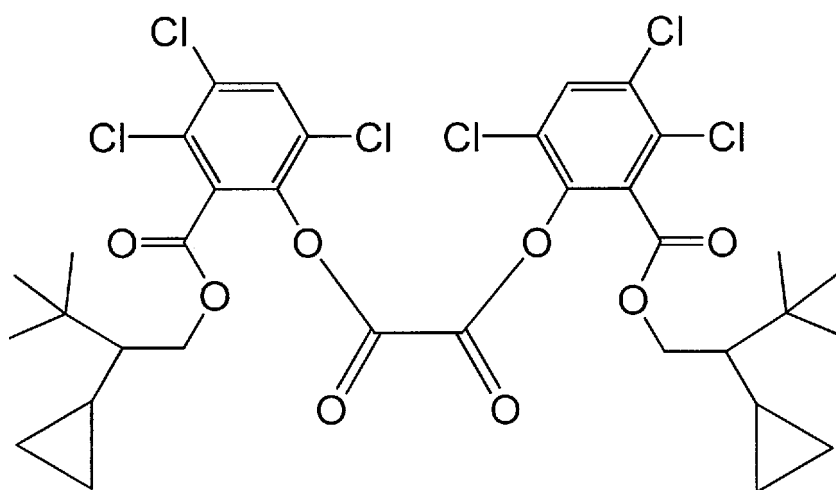
Figure 586

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bis[3,4,6-trichloro-2-({3-[2-(1-methylethyl)cyclopropyl]propoxy}carbonyl)phenyl] oxalate

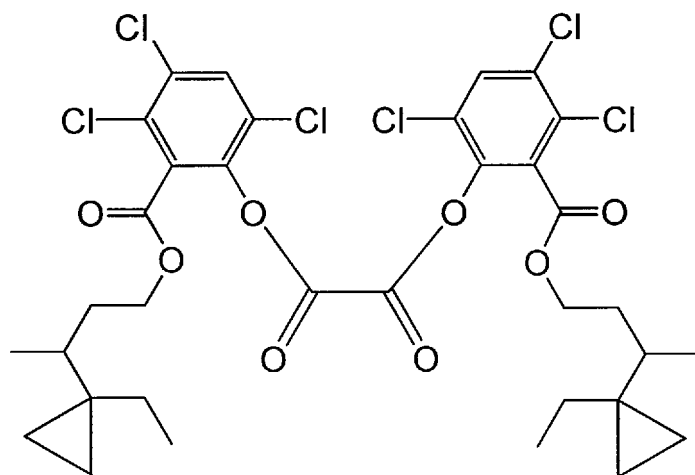
Figure 587



bis{3,4,6-trichloro-2-[(2-cyclopropyl-3,3-dimethylbutoxy)carbonyl]phenyl} oxalate

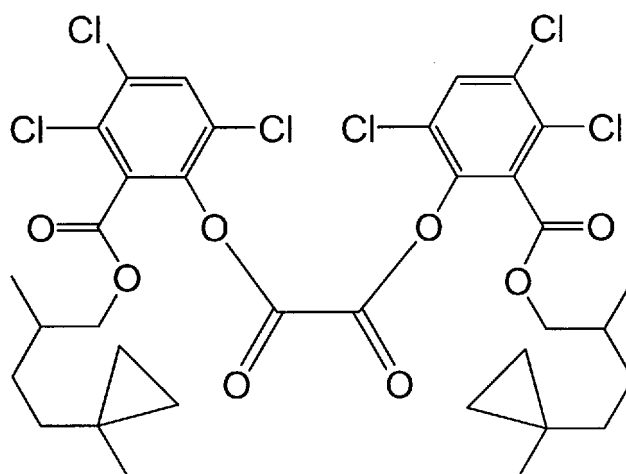
Figure 588

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bis(3,4,6-trichloro-2-{[3-(1-ethylcyclopropyl)butoxy]carbonyl}phenyl) oxalate

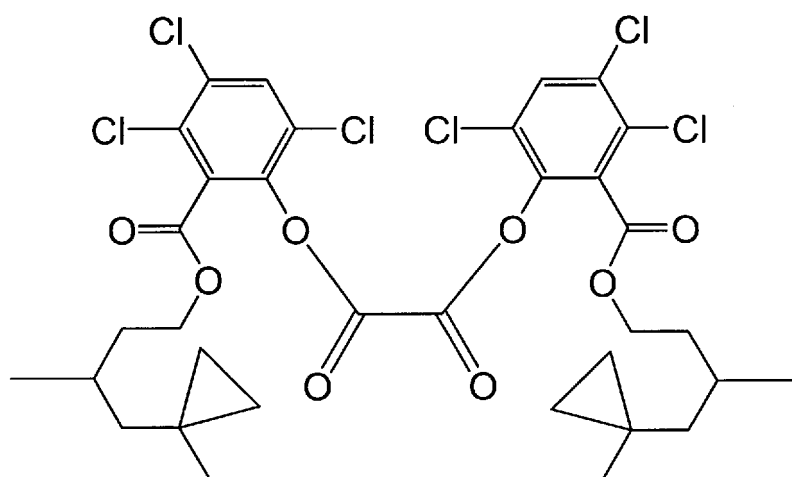
Figure 589



bis(3,4,6-trichloro-2-{[2-methyl-4-(1-methylcyclopropyl)butoxy]carbonyl}phenyl) oxalate

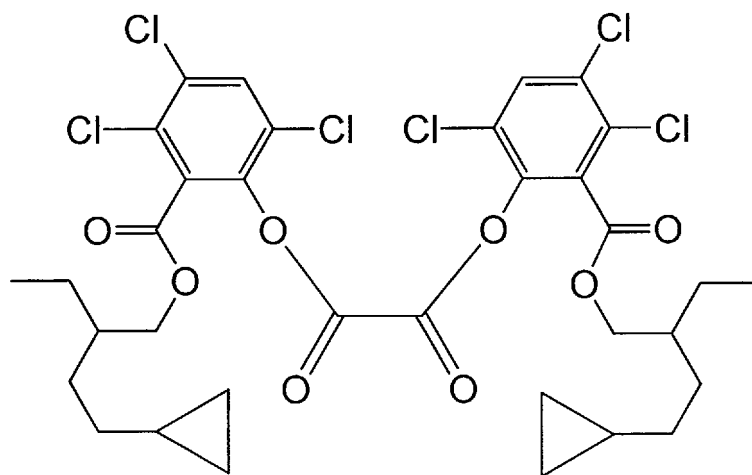
Figure 590

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bis(3,4,6-trichloro-2-{[3-methyl-4-(1-methylcyclopropyl)butoxy]carbonyl}phenyl) oxalate

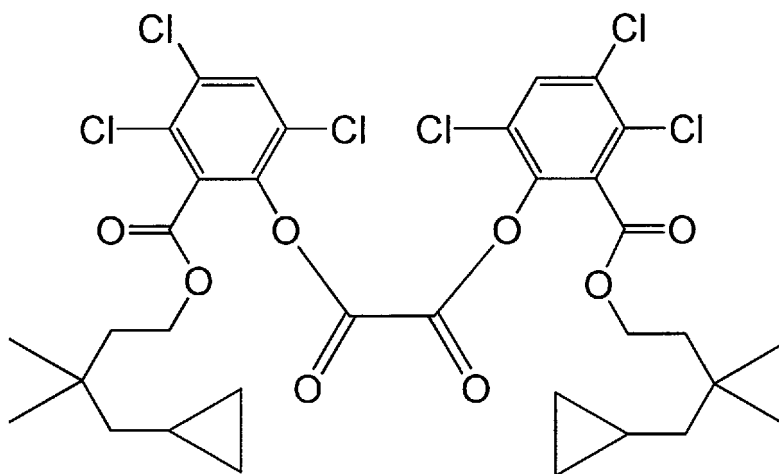
Figure 591



bis{3,4,6-trichloro-2-[(4-cyclopropyl-2-ethylbutoxy)carbonyl]phenyl} oxalate

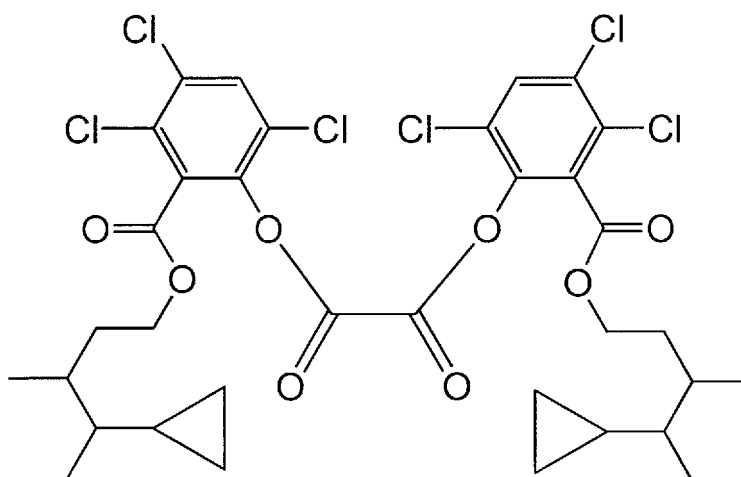
Figure 592

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bis{3,4,6-trichloro-2-[(4-cyclopropyl-3,3-dimethylbutoxy)carbonyl]phenyl} oxalate

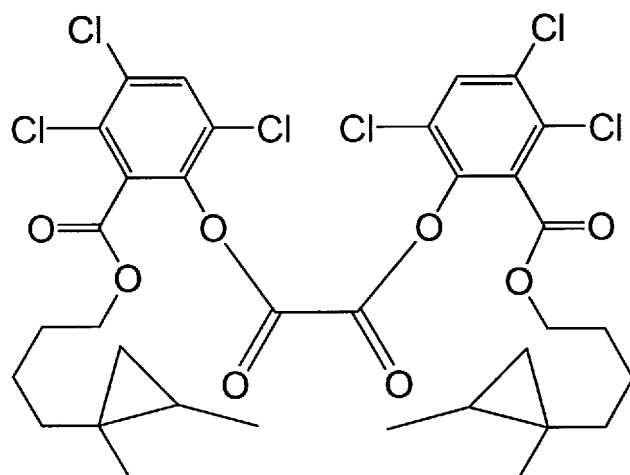
Figure 593



bis{3,4,6-trichloro-2-[(4-cyclopropyl-3-methylpentyloxy)carbonyl]phenyl} oxalate

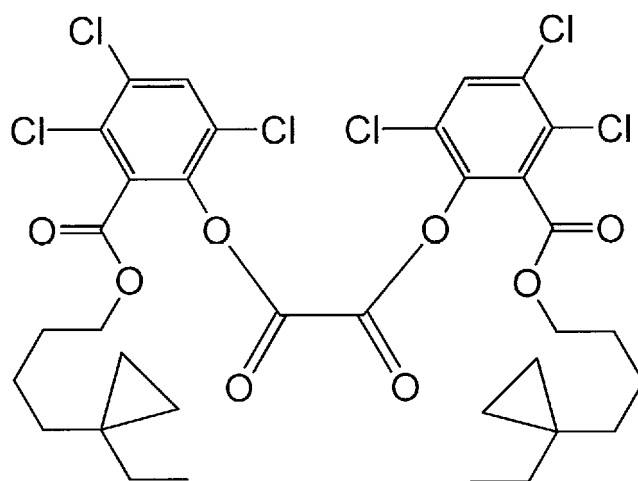
Figure 594

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bis(3,4,6-trichloro-2-[[4-(1,2-dimethylcyclopropyl)-3-methylbutoxy]carbonyl]phenyl) oxalate

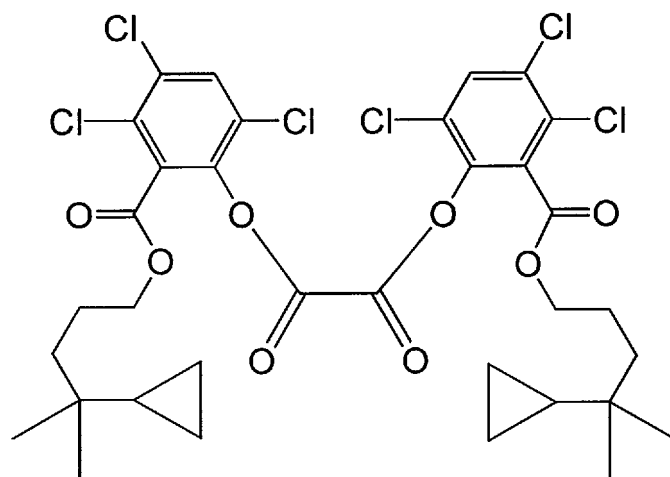
Figure 595



bis(3,4,6-trichloro-2-[[4-(1-ethylcyclopropyl)butoxy]carbonyl]phenyl) oxalate

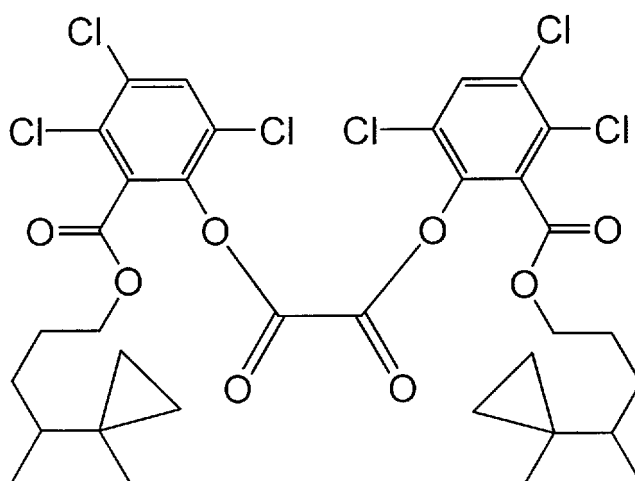
Figure 596

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bis{3,4,6-trichloro-2-[(4-cyclopropyl-4-methylpentyloxy)carbonyl]phenyl} oxalate

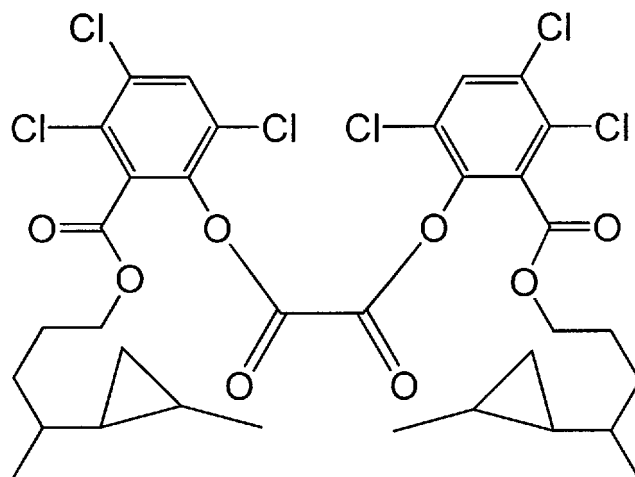
Figure 597



bis(3,4,6-trichloro-2-{[4-(1-methylcyclopropyl)pentyloxy]carbonyl}phenyl) oxalate

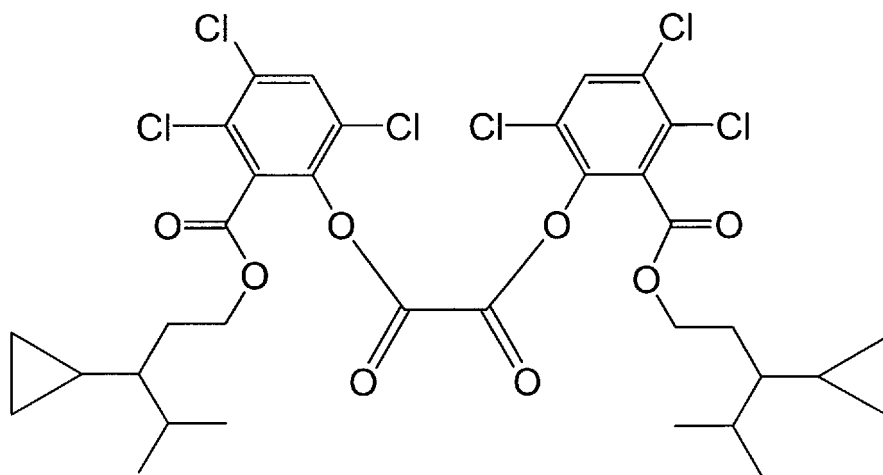
Figure 598

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bis(3,4,6-trichloro-2-[[4-(2-methylcyclopropyl)pentyloxy]carbonyl]phenyl) oxalate

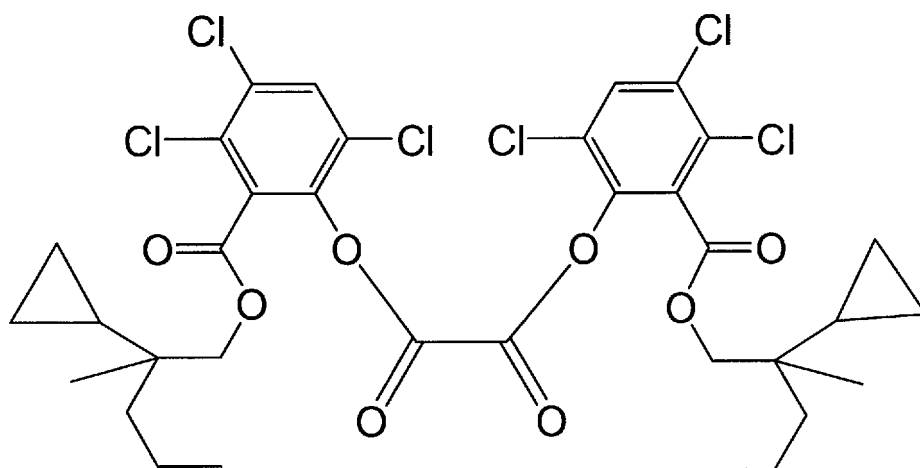
Figure 599



bis{3,4,6-trichloro-2-[(3-cyclopropyl-4-methylpentyloxy)carbonyl]phenyl} oxalate

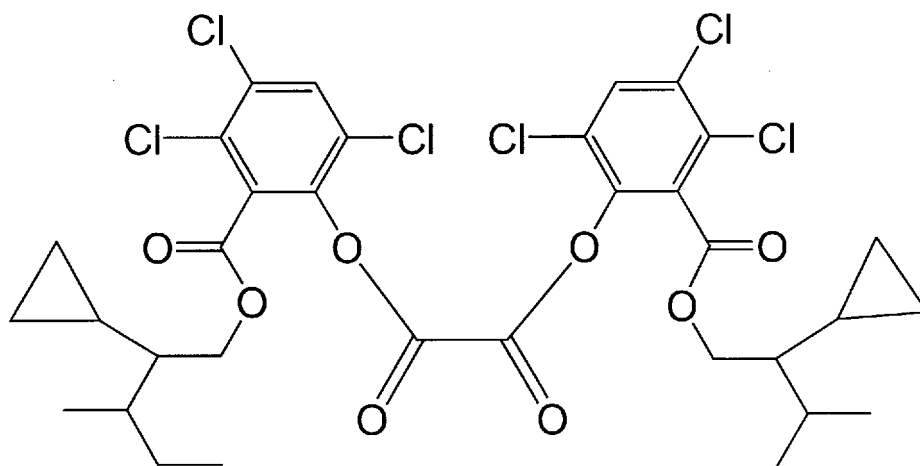
Figure 600

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bis{3,4,6-trichloro-2-[(2-cyclopropyl-2-methylpentyl)oxy]carbonyl}phenyl} oxalate

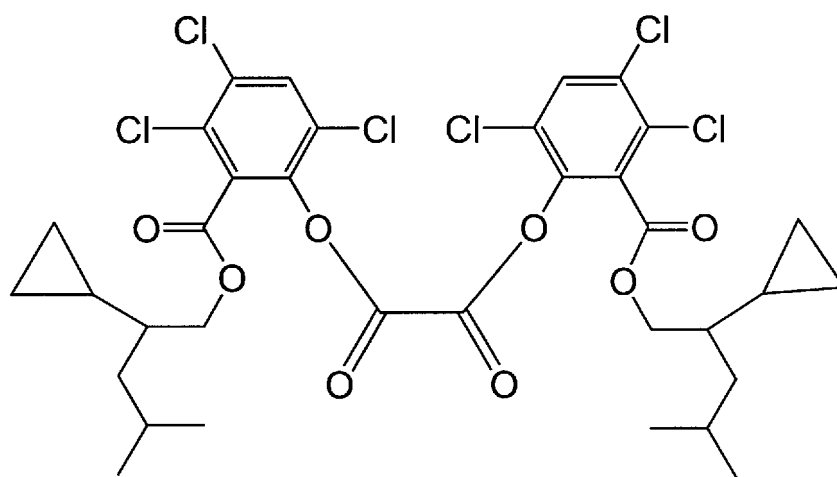
Figure 601



bis{3,4,6-trichloro-2-[(2-cyclopropyl-3-methylpentyl)oxy]carbonyl}phenyl} oxalate

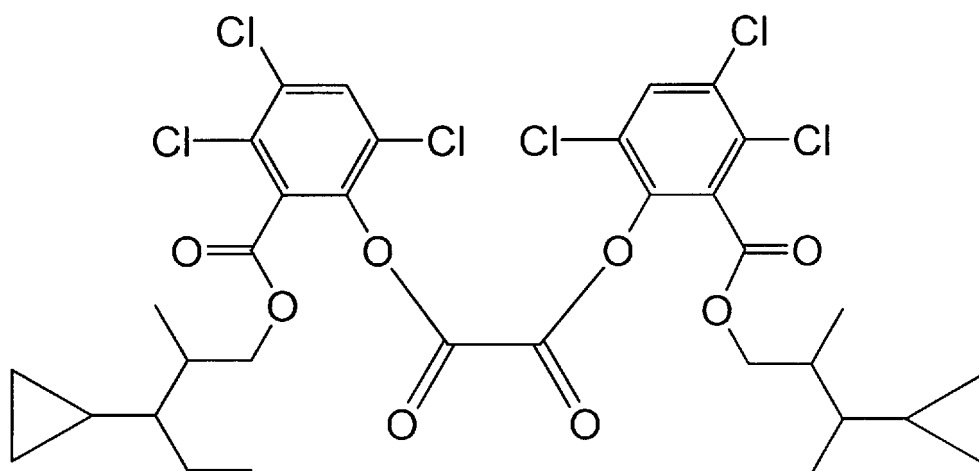
Figure 602

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bis{3,4,6-trichloro-2-[(2-cyclopropyl-4-methylpentyl)oxy]carbonyl}phenyl} oxalate

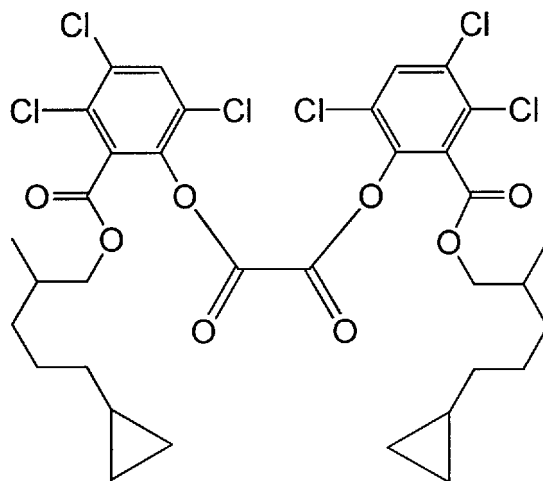
Figure 603



bis{3,4,6-trichloro-2-[(3-cyclopropyl-2-methylpentyl)oxy]carbonyl}phenyl} oxalate

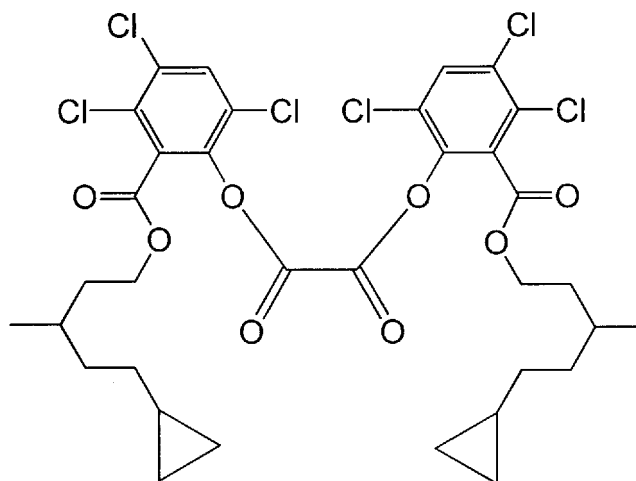
Figure 604

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bis{3,4,6-trichloro-2-[(5-cyclopropyl-2-methylpentyl)oxy]carbonyl}phenyl} oxalate

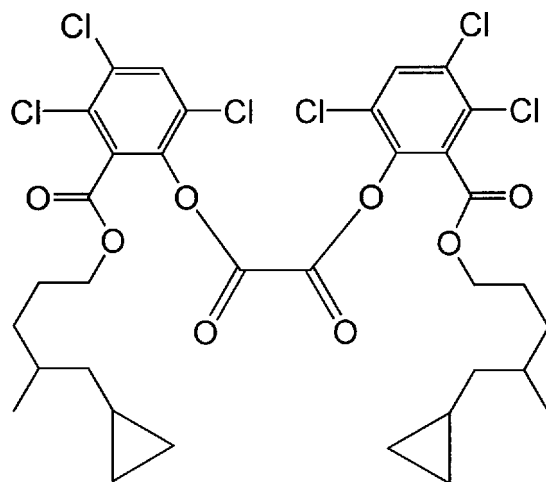
Figure 605



bis{3,4,6-trichloro-2-[(5-cyclopropyl-3-methylpentyl)oxy]carbonyl}phenyl} oxalate

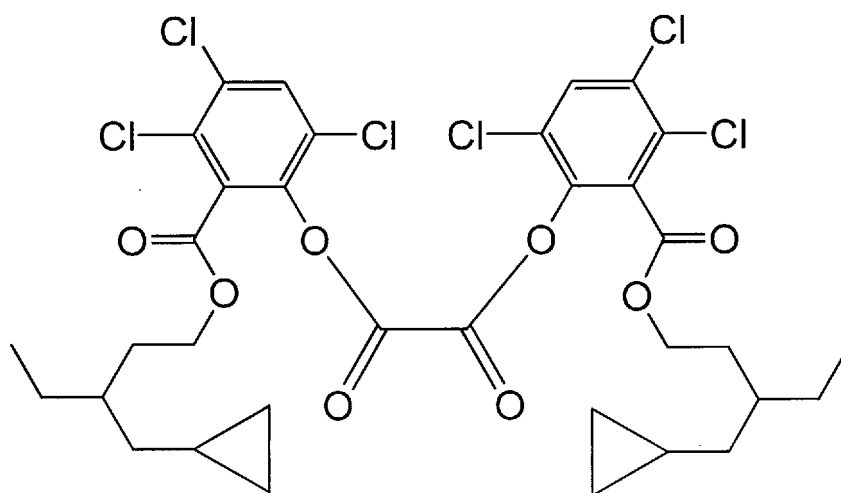
Figure 606

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bis{3,4,6-trichloro-2-[(5-cyclopropyl-4-methylpentyloxy)carbonyl]phenyl} oxalate

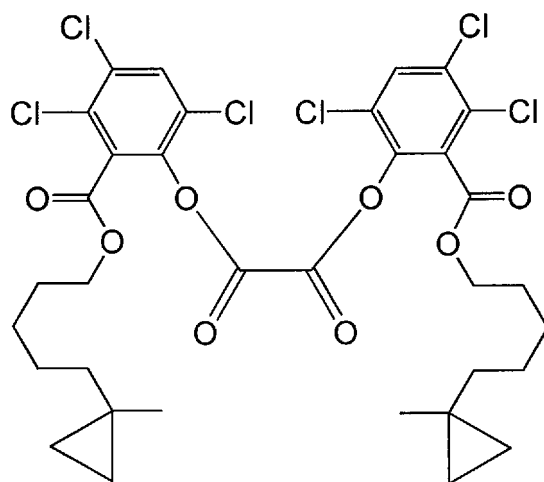
Figure 607



bis(3,4,6-trichloro-2-{[3-(cyclopropylmethyl)pentyloxy]carbonyl}phenyl) oxalate

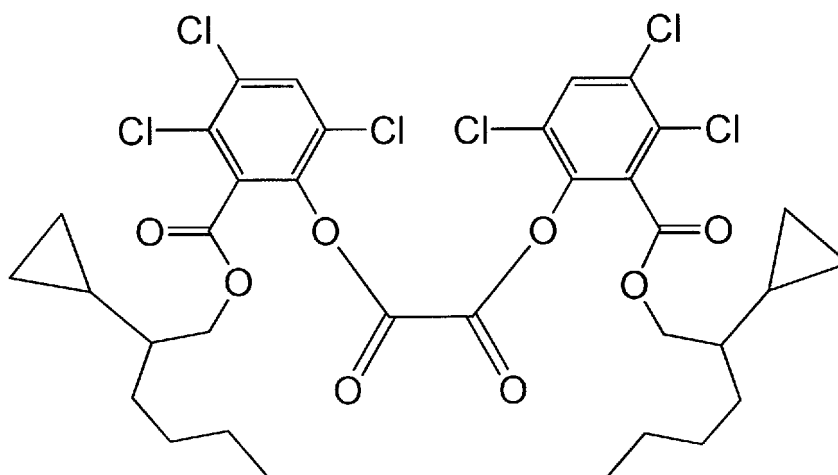
Figure 608

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bis(3,4,6-trichloro-2-[[5-(1-methylcyclopropyl)pentyloxy]carbonyl]phenyl) oxalate

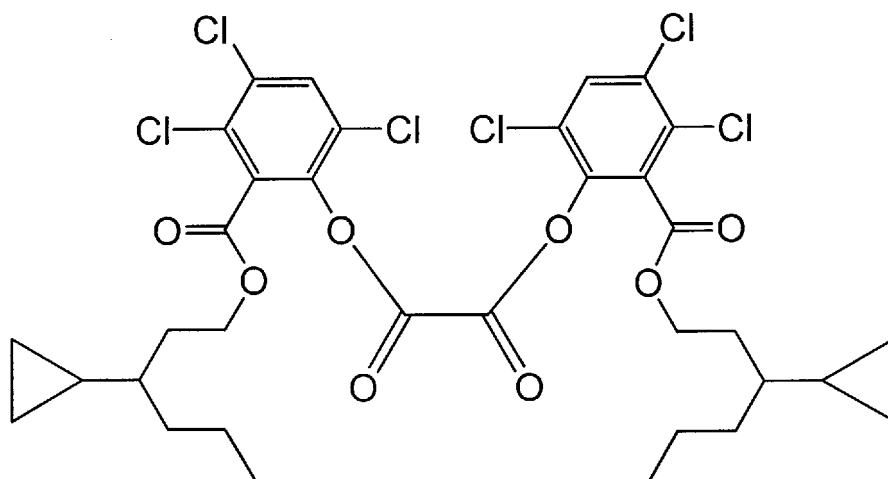
Figure 609



bis{3,4,6-trichloro-2-[(2-cyclopropylhexyloxy)carbonyl]phenyl} oxalate

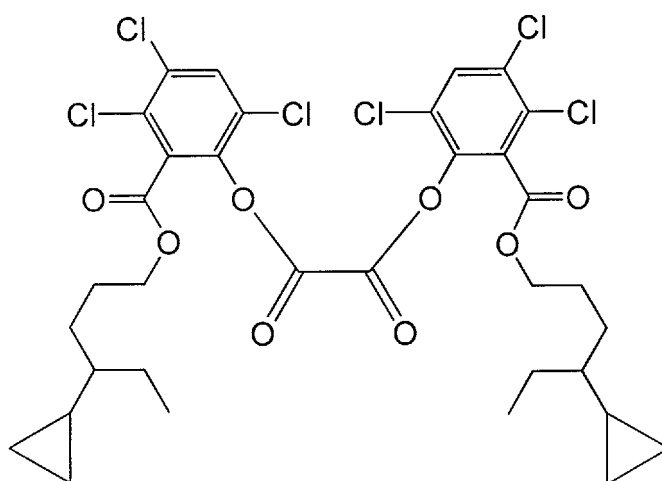
Figure 610

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bis{3,4,6-trichloro-2-[(3-cyclopropylhexyloxy)carbonyl]phenyl} oxalate

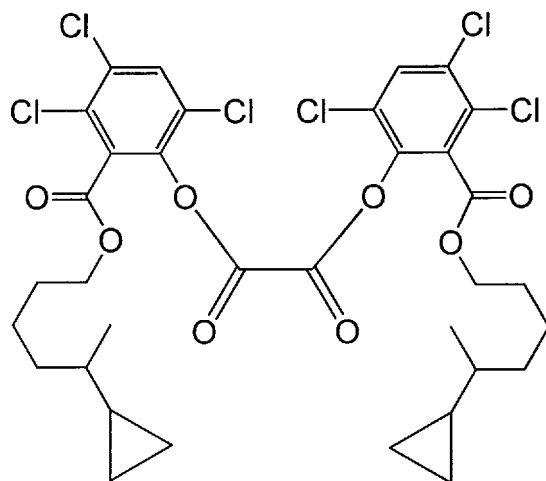
Figure 611



bis{3,4,6-trichloro-2-[(4-cyclopropylhexyloxy)carbonyl]phenyl} oxalate

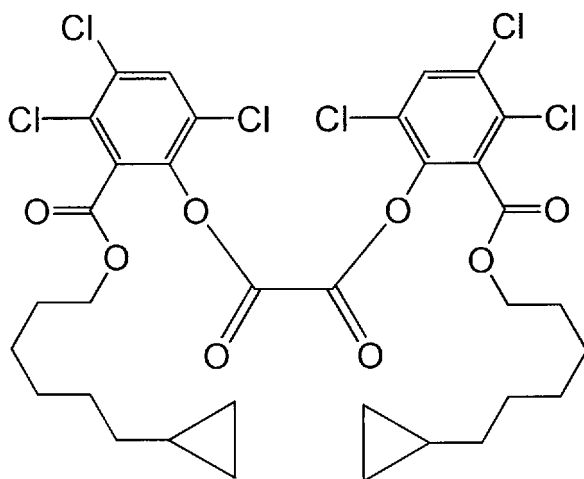
Figure 612

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bis{3,4,6-trichloro-2-[(5-cyclopropylhexyloxy)carbonyl]phenyl} oxalate

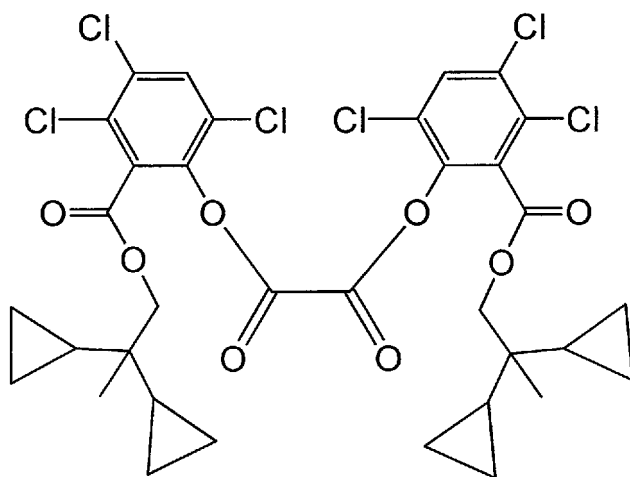
Figure 613



bis{3,4,6-trichloro-2-[(6-cyclopropylhexyloxy)carbonyl]phenyl} oxalate

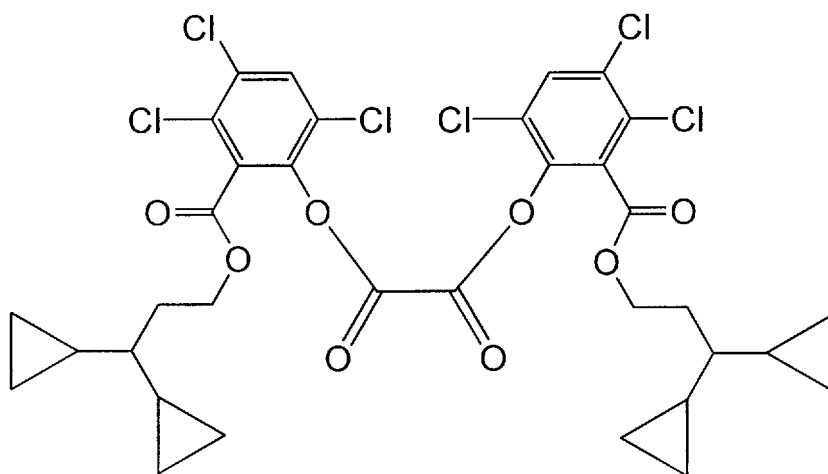
Figure 614

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bis{3,4,6-trichloro-2-[(2,2-dicyclopropylpropoxy)carbonyl]phenyl} oxalate

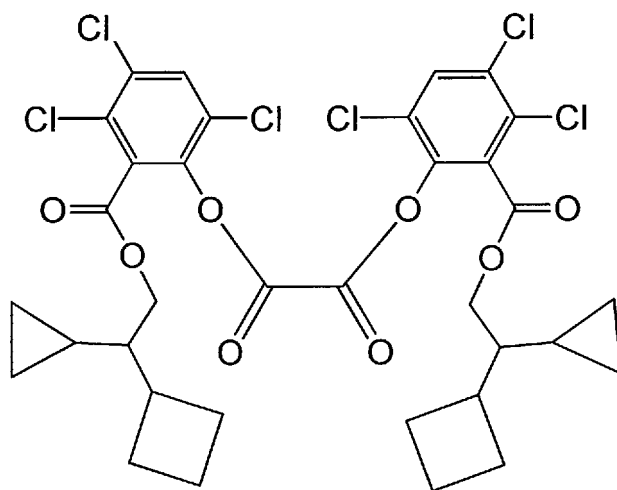
Figure 615



bis{3,4,6-trichloro-2-[(3,3-dicyclopropylpropoxy)carbonyl]phenyl} oxalate

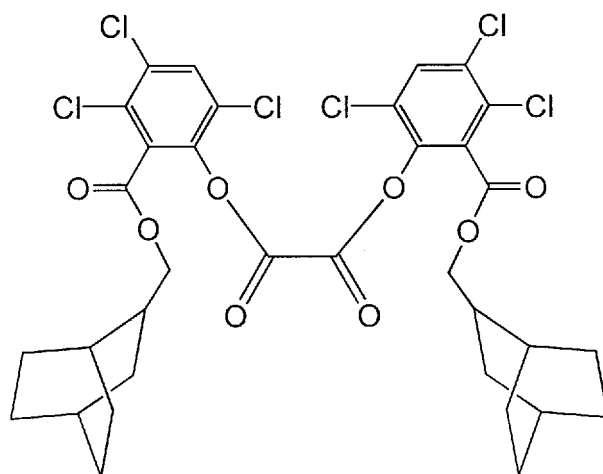
Figure 616

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bis{3,4,6-trichloro-2-[(2-cyclobutyl-2-cyclopropylethoxy)carbonyl]phenyl} oxalate

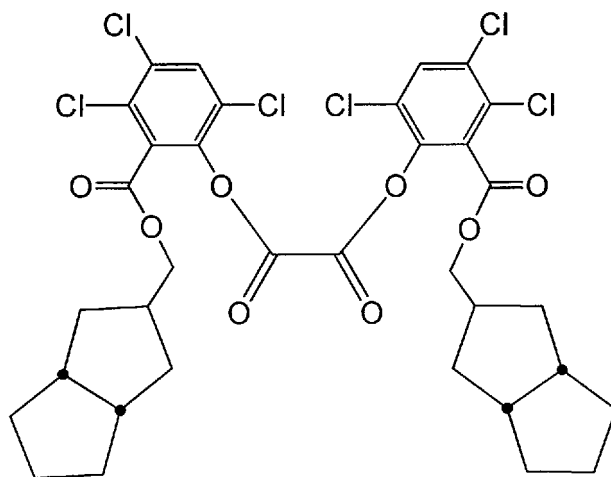
Figure 617



bis{2-[(bicyclo[2.2.2]octan-2-ylmethoxy)carbonyl]3,4,6-trichlorophenyl} oxalate

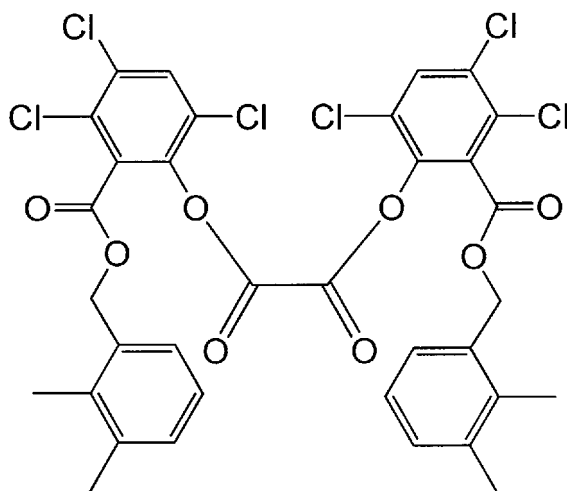
Figure 618

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bis{2-[(bicyclo[3.3.0]octan-3-ylmethoxy)carbonyl]3,4,6-trichlorophenyl} oxalate

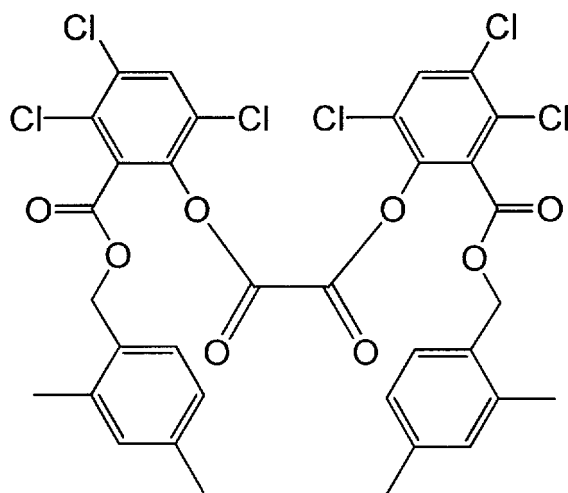
Figure 619



bis(3,4,6-trichloro-2-[(2,3-dimethylphenyl)methoxy]carbonyl)phenyl oxalate

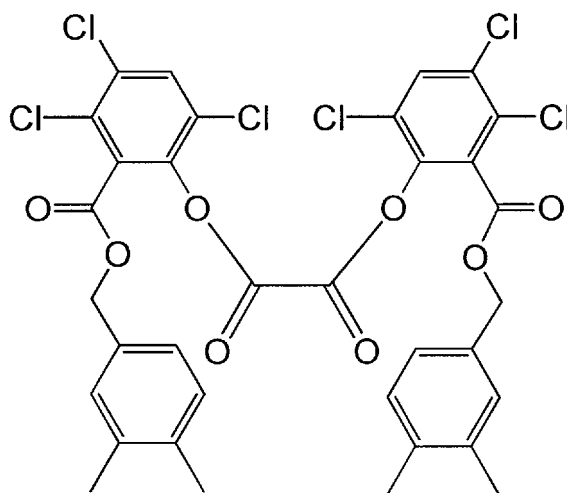
Figure 620

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bis(3,4,6-trichloro-2-[(2,4-dimethylphenyl)methoxy]carbonyl)phenyl oxalate

Figure 621



bis(3,4,6-trichloro-2-[[3,4-dimethylphenyl)methoxy]carbonyl)phenyl oxalate

Figure 622

The chemical structure shows a central carbon-carbon bond connecting two identical units. Each unit consists of a benzene ring with a methoxy group (-OCH₃) at the para position and a trichlorophenyl group at the other para position. The trichlorophenyl group is a benzene ring with chlorine atoms at the 2, 4, and 6 positions. The two units are connected via their methoxy groups, forming a central ether linkage.

Figure 623

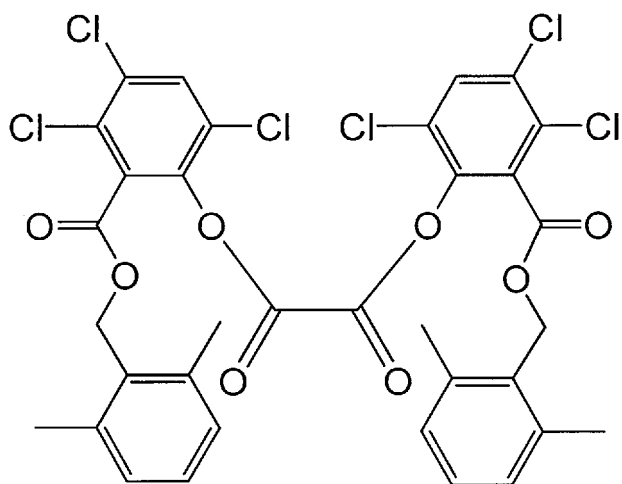
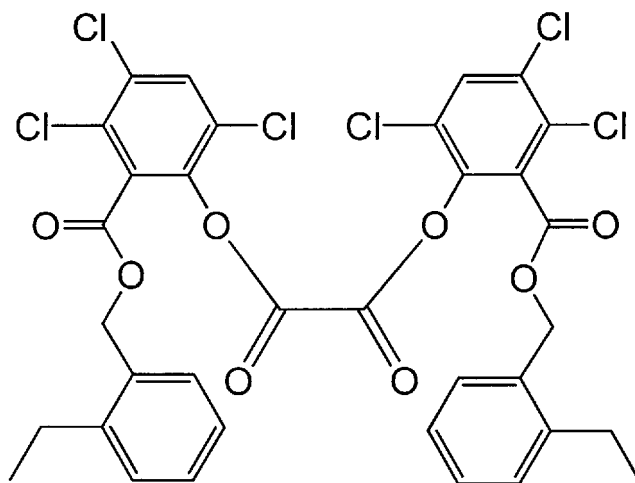


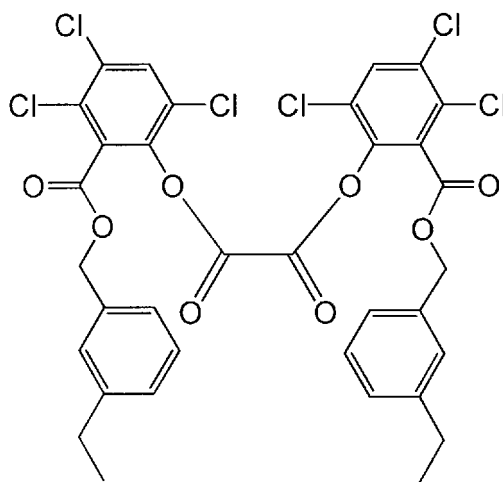
Figure 624

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bis(3,4,6-trichloro-2-[[(2-ethylphenyl)methoxy]carbonyl]phenyl) oxalate

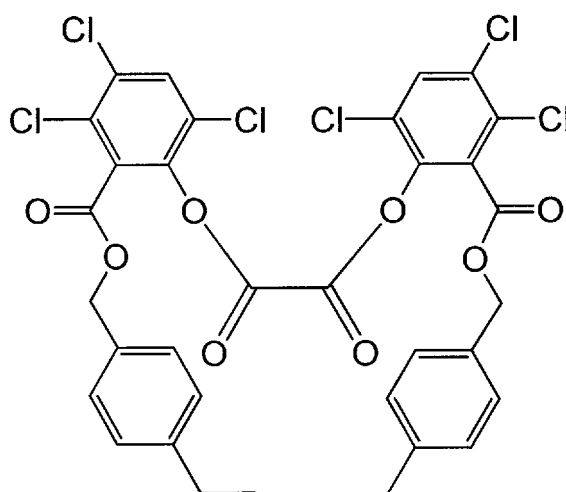
Figure 625



bis(3,4,6-trichloro-2-[[(3-ethylphenyl)methoxy]carbonyl]phenyl) oxalate

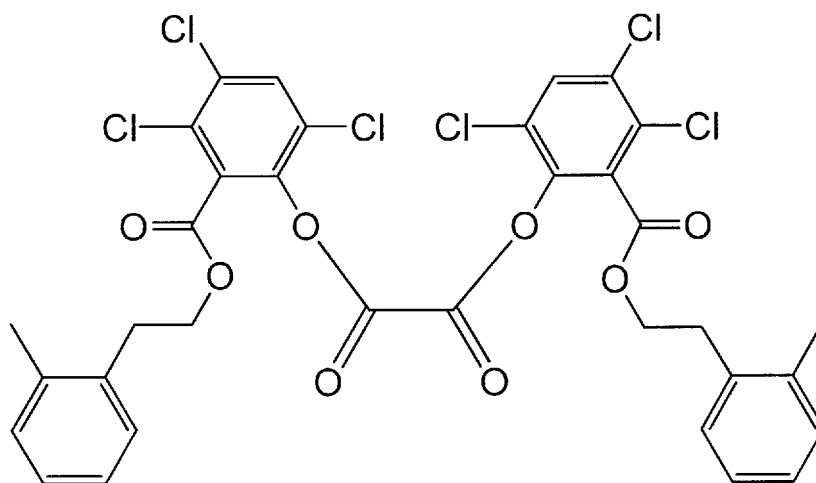
Figure 626

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bis(3,4,6-trichloro-2-([(4-ethylphenyl)methoxy]carbonyl)phenyl) oxalate

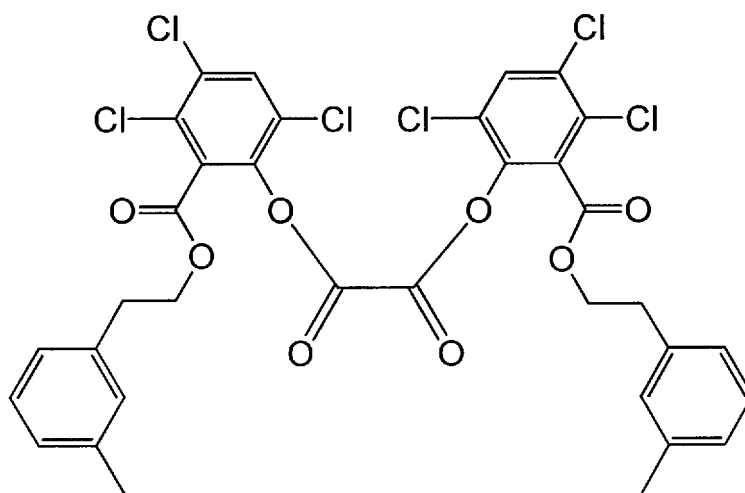
Figure 627



bis(3,4,6-trichloro-2-([2-(2-methylphenyl)ethoxy]carbonyl)phenyl) oxalate

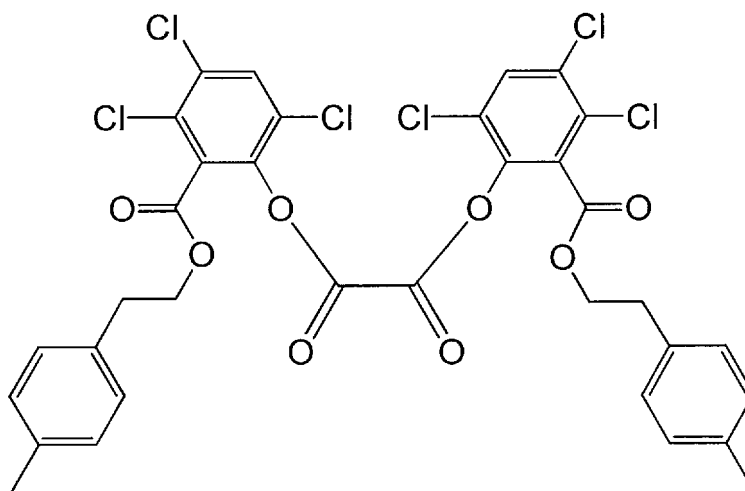
Figure 628

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bis(3,4,6-trichloro-2-[[2-(3-methylphenyl)ethoxy]carbonyl]phenyl) oxalate

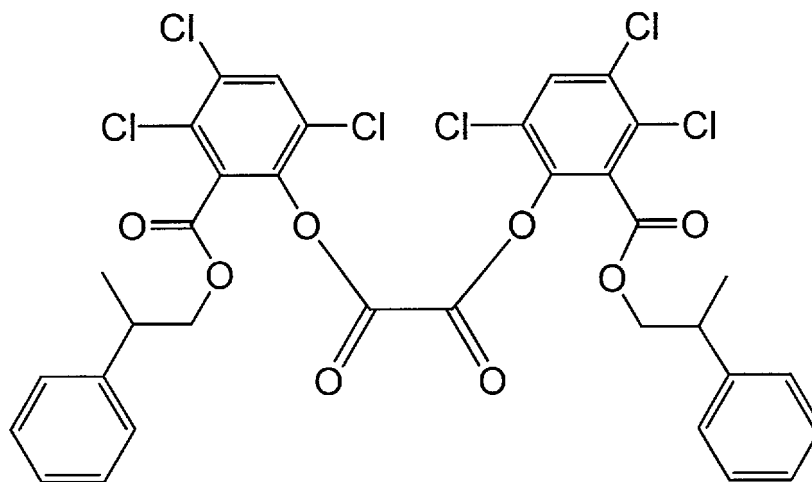
Figure 629



bis(3,4,6-trichloro-2-[[2-(4-methylphenyl)ethoxy]carbonyl]phenyl) oxalate

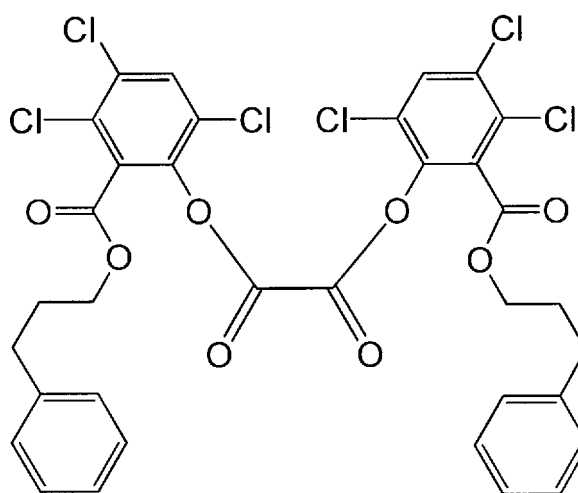
Figure 630

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bis{3,4,6-trichloro-2-[(2-phenylpropoxy)carbonyl]phenyl} oxalate

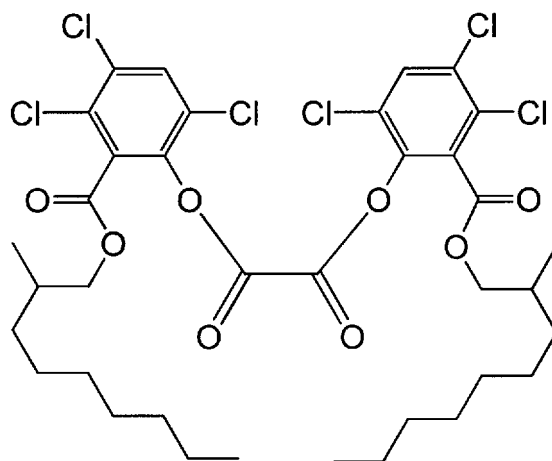
Figure 631



bis{3,4,6-trichloro-2-[(3-phenylpropoxy)carbonyl]phenyl} oxalate

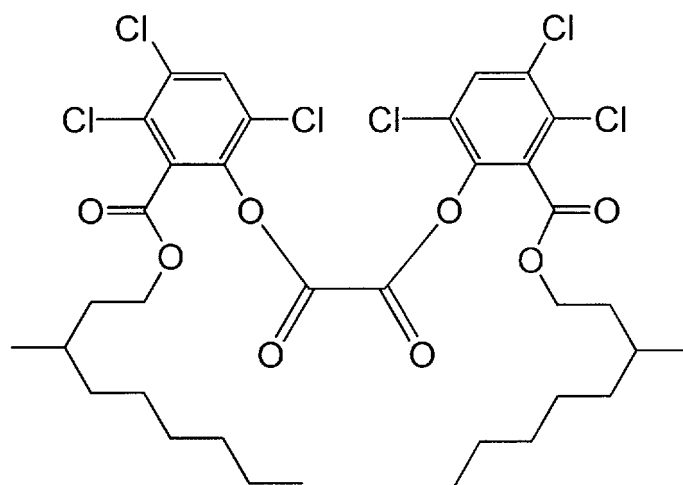
Figure 632

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bis{3,4,6-trichloro-2-[(2-methylnonyloxy)carbonyl]phenyl} oxalate

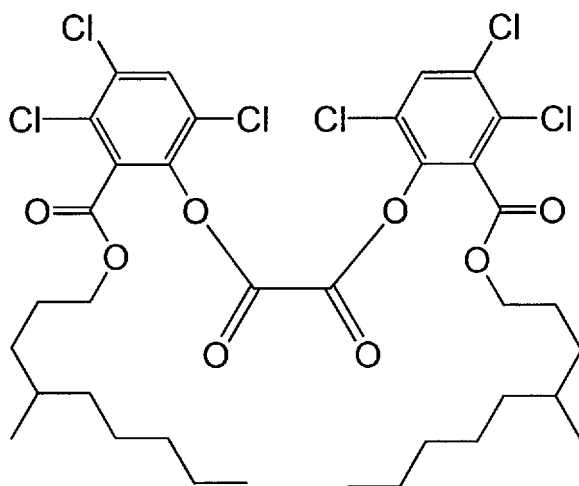
Figure 633



bis{3,4,6-trichloro-2-[(3-methylnonyloxy)carbonyl]phenyl} oxalate

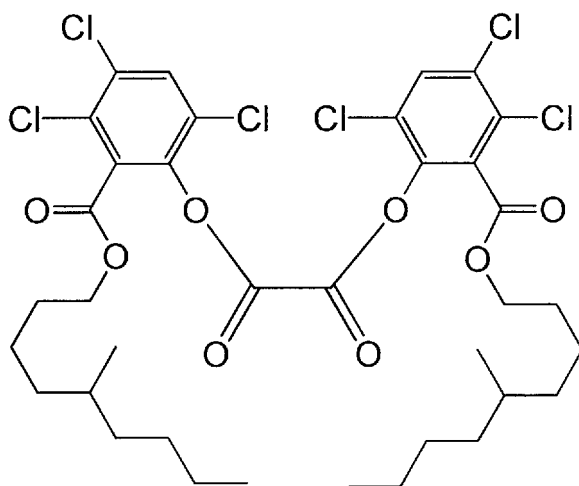
Figure 634

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bis{3,4,6-trichloro-2-[(4-methylnonyloxy)carbonyl]phenyl} oxalate

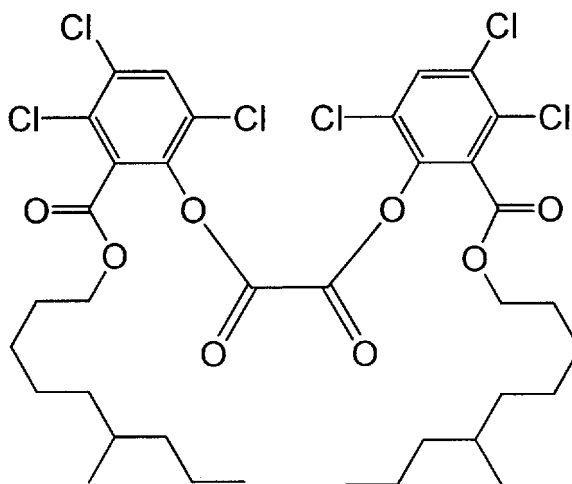
Figure 635



bis{3,4,6-trichloro-2-[(5-methylnonyloxy)carbonyl]phenyl} oxalate

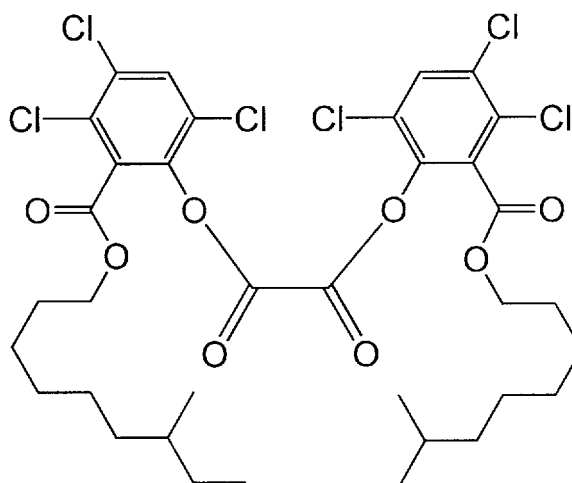
Figure 636

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bis{3,4,6-trichloro-2-[(6-methylnonyloxy)carbonyl]phenyl} oxalate

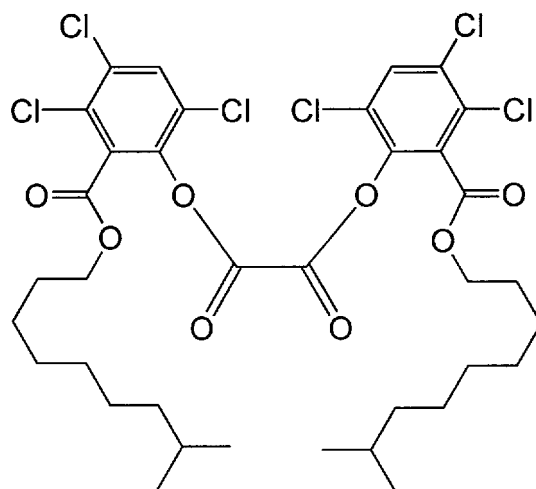
Figure 637



bis{3,4,6-trichloro-2-[(7-methylnonyloxy)carbonyl]phenyl} oxalate

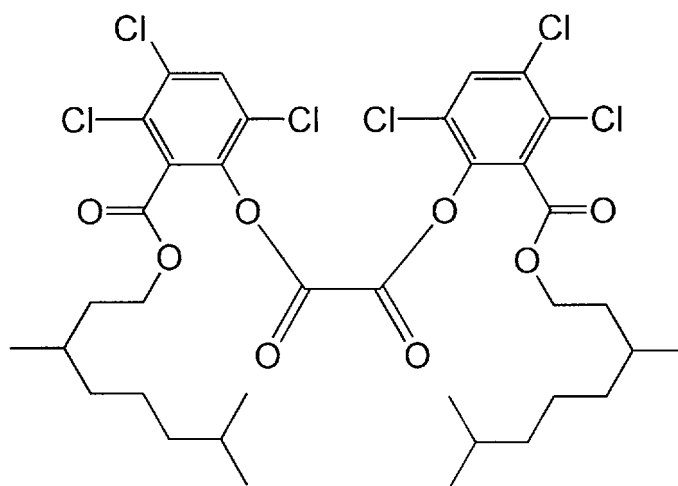
Figure 638

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bis{3,4,6-trichloro-2-[(8-methylnonyloxy)carbonyl]phenyl} oxalate

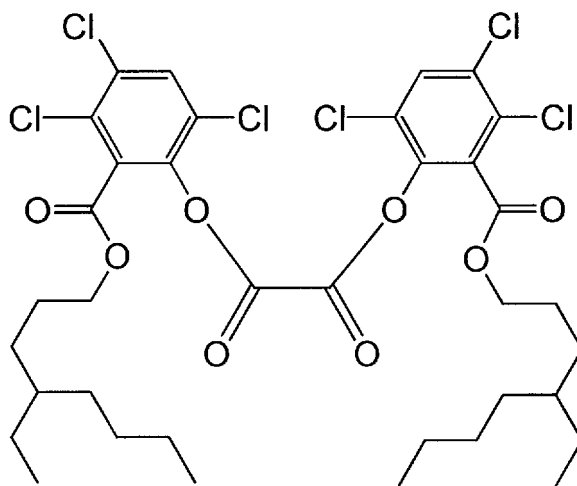
Figure 639



bis{3,4,6-trichloro-2-[(3,7-dimethyloctyloxy)carbonyl]phenyl} oxalate

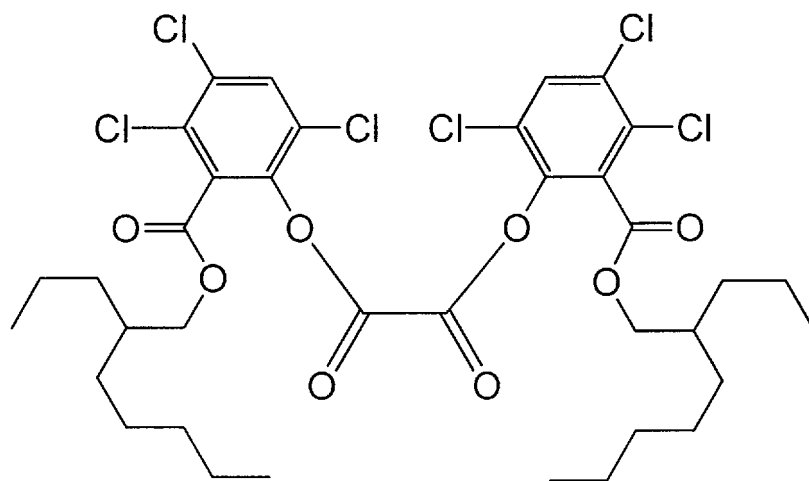
Figure 640

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bis{3,4,6-trichloro-2-[(4-ethyloctyloxy)carbonyl]phenyl} oxalate

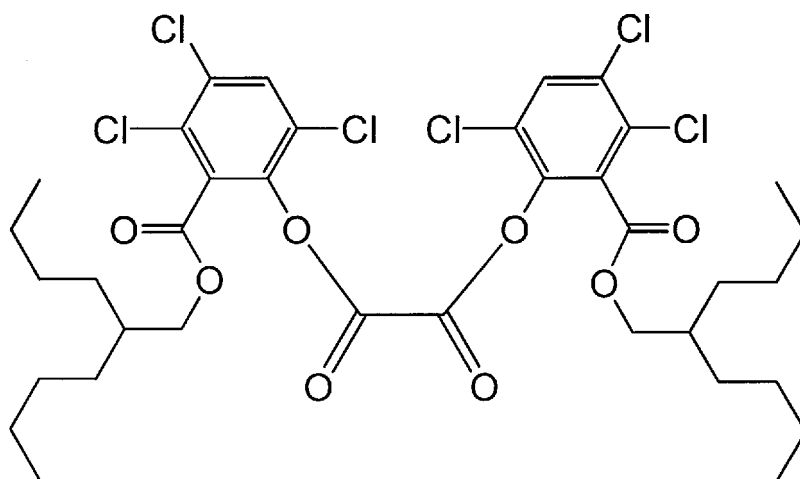
Figure 641



bis{3,4,6-trichloro-2-[(2-propylheptyloxy)carbonyl]phenyl} oxalate

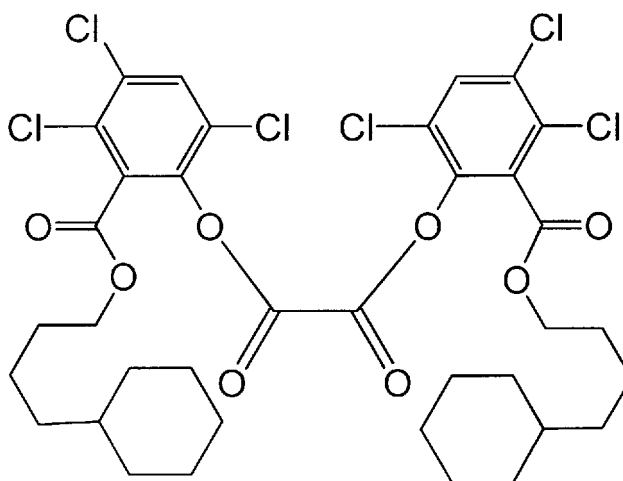
Figure 642

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bis{3,4,6-trichloro-2-[(2-butylhexyloxy)carbonyl]phenyl} oxalate

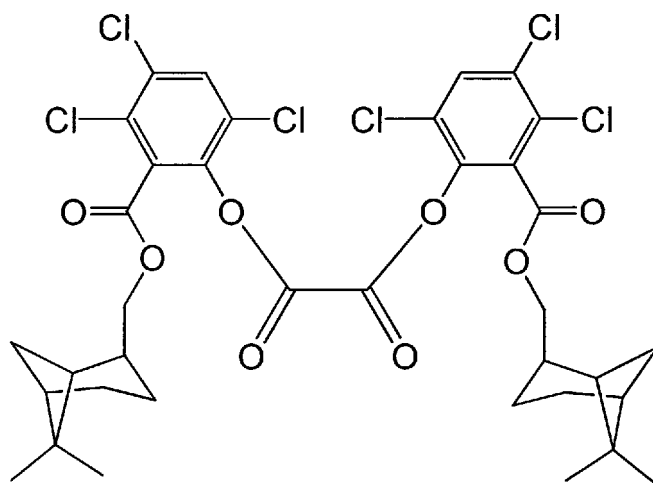
Figure 643



bis{3,4,6-trichloro-2-[(4-cyclohexylbutoxy)carbonyl]phenyl} oxalate

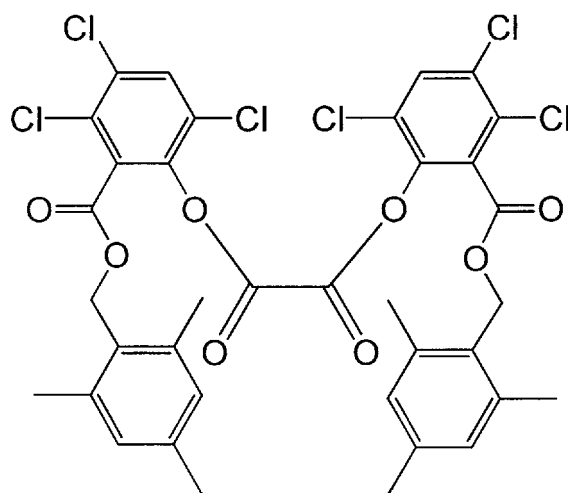
Figure 644

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bis(2-([(6,6-dimethylbicyclo[3.1.1]heptan-2-yl)methoxy]carbonyl}3,4,6-trichlorophenyl) oxalate

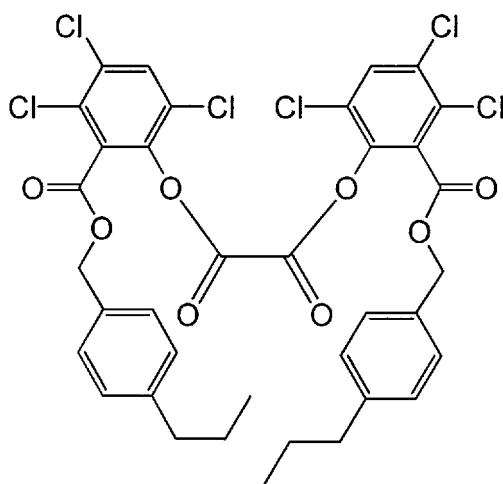
Figure 645



bis(3,4,6-trichloro-2-([(2,4,6-trimethylphenyl)methoxy]carbonyl}phenyl) oxalate

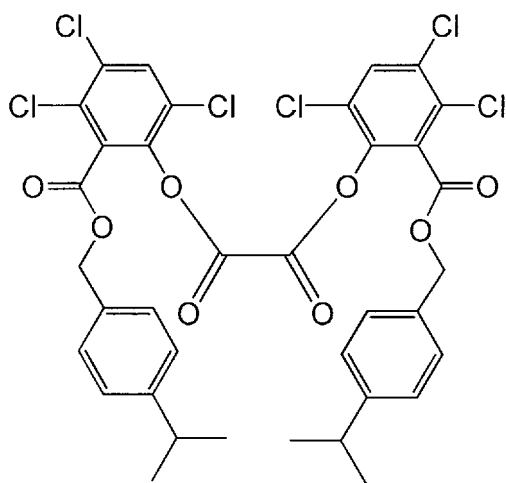
Figure 646

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bis(3,4,6-trichloro-2-{{(4-propylphenyl)methoxy}carbonyl}phenyl) oxalate

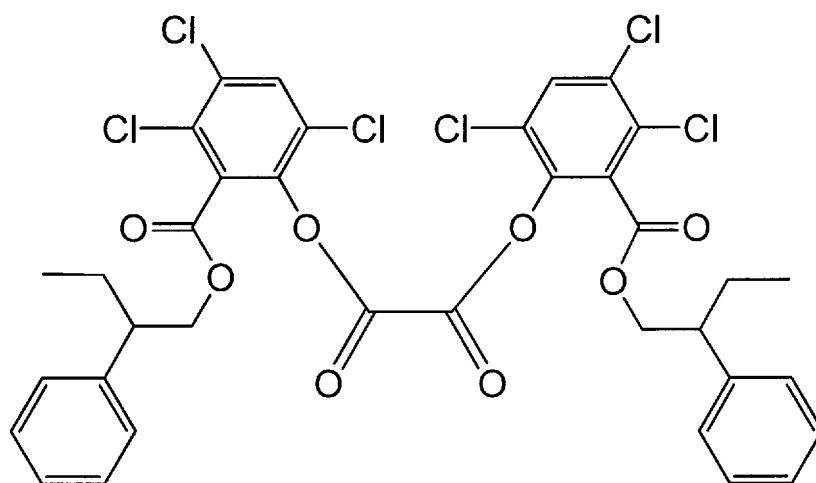
Figure 647



bis[3,4,6-trichloro-2-({[4-(1-methylethyl)phenyl]methoxy}carbonyl)phenyl] oxalate

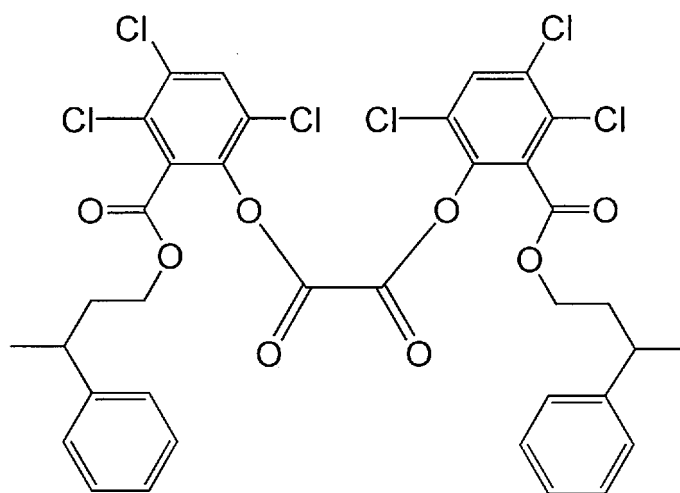
Figure 648

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bis{3,4,6-trichloro-2-[(2-phenylbutoxy)carbonyl]phenyl} oxalate

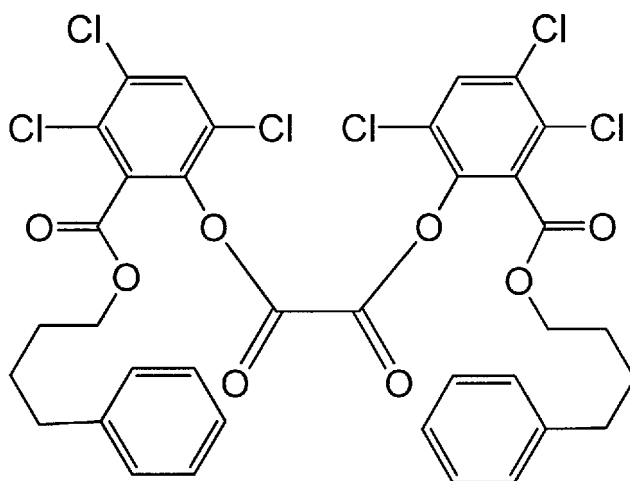
Figure 649



bis{3,4,6-trichloro-2-[(3-phenylbutoxy)carbonyl]phenyl} oxalate

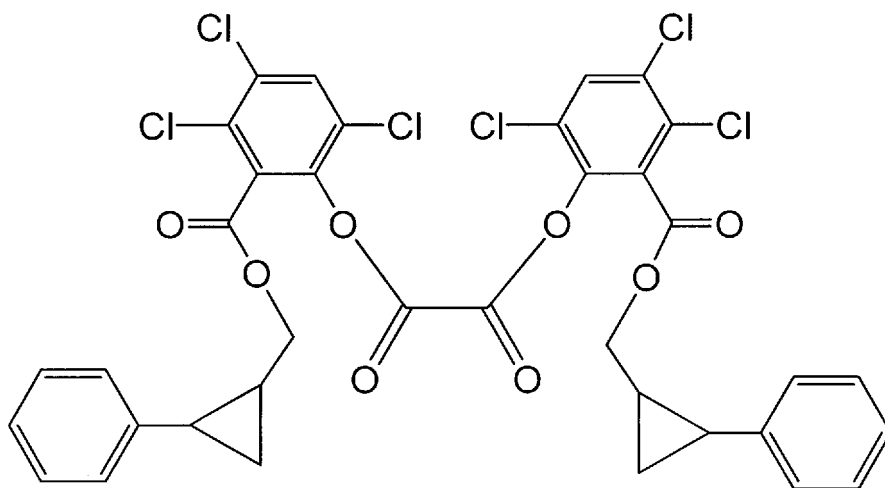
Figure 650

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bis{3,4,6-trichloro-2-[(4-phenylbutoxy)carbonyl]phenyl} oxalate

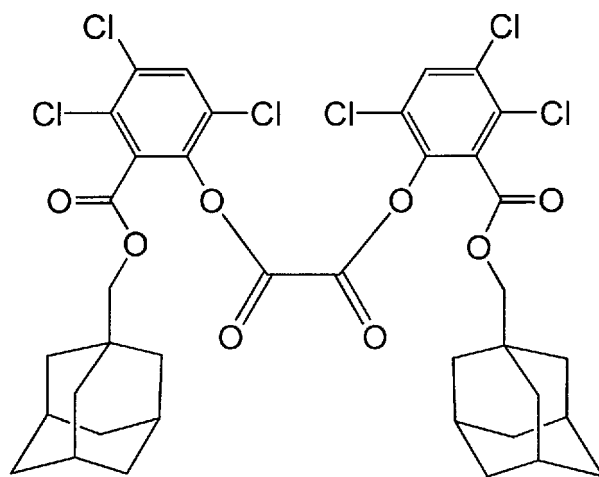
Figure 651



bis(3,4,6-trichloro-2-[(2-phenylcyclopropyl)methoxy]carbonyl}phenyl) oxalate

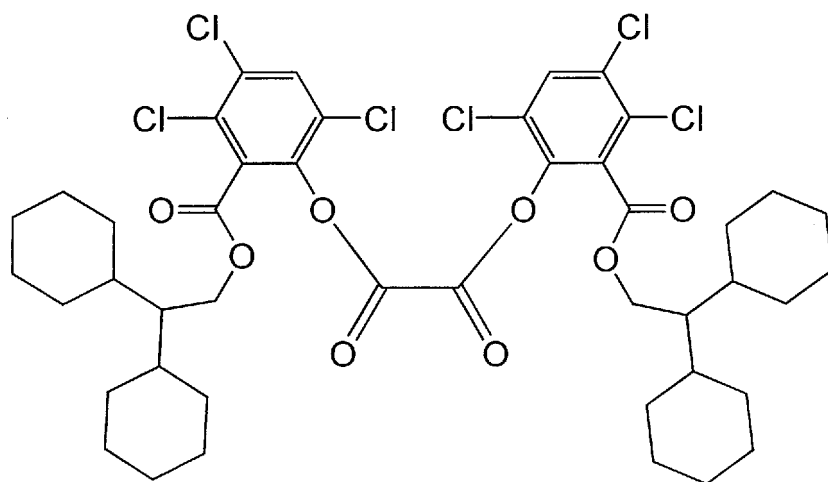
Figure 652

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bis{3,4,6-trichloro-2-[(1-adamantylmethoxy)carbonyl]phenyl} oxalate

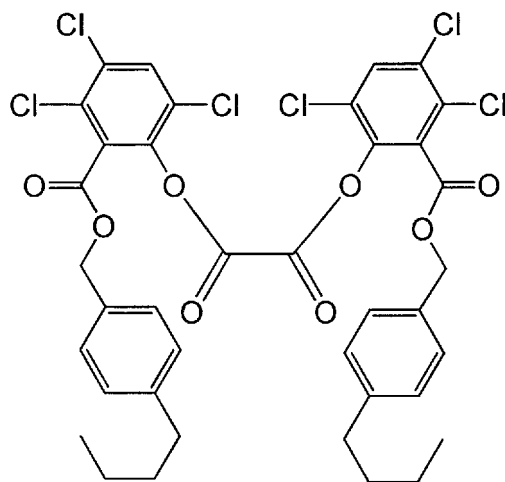
Figure 653



bis{3,4,6-trichloro-2-[(2,2-dicyclohexylethoxy)carbonyl]phenyl} oxalate

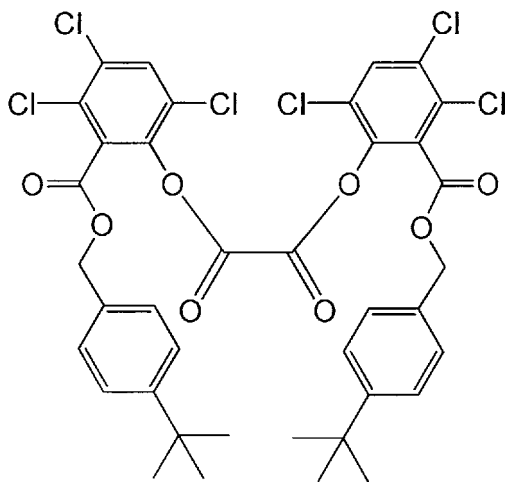
Figure 654

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bis(3,4,6-trichloro-2-([(4-butylphenyl)methoxy]carbonyl)phenyl) oxalate

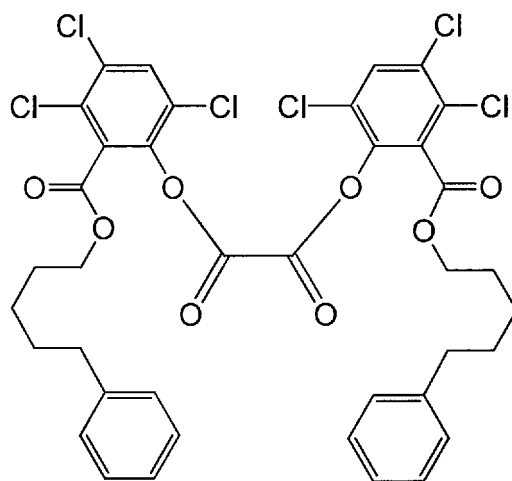
Figure 655



bis[3,4,6-trichloro-2-([4-(1,1-dimethylethyl)phenyl]methoxy)carbonyl]phenyl oxalate

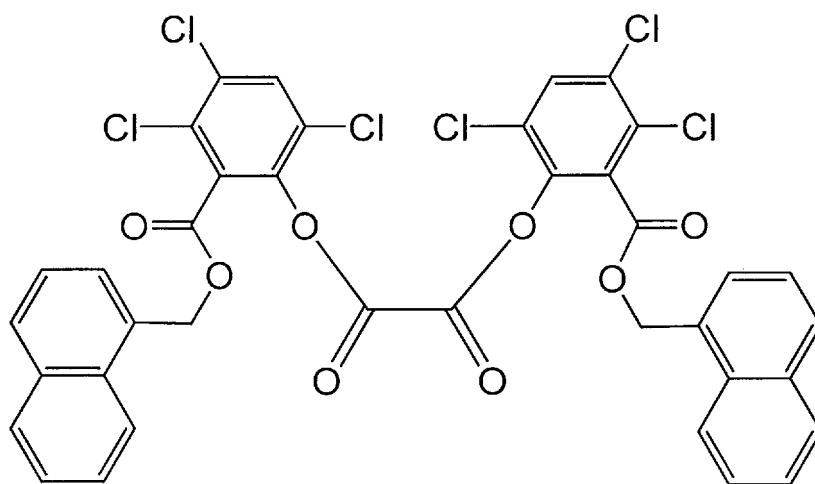
Figure 656

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bis{3,4,6-trichloro-2-[(5-phenylpentyl)oxy]carbonyl}phenyl} oxalate

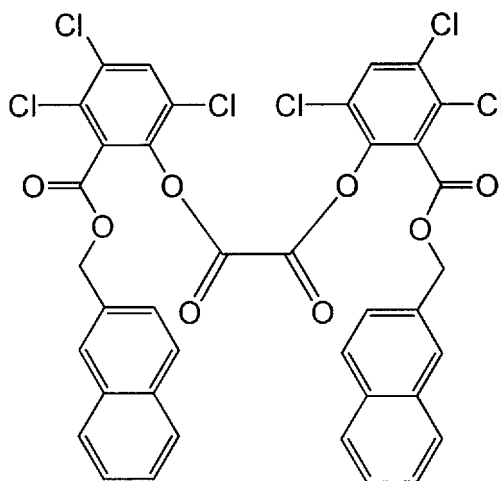
Figure 657



bis{3,4,6-trichloro-2-[1-naphthalenylmethoxy]carbonyl}phenyl} oxalate

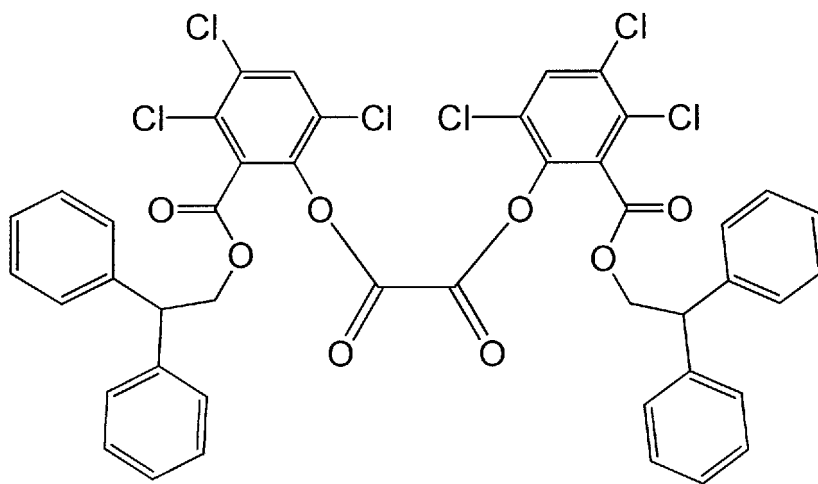
Figure 658

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bis{3,4,6-trichloro-2-[2-naphthalenylmethoxy]carbonyl}phenyl} oxalate

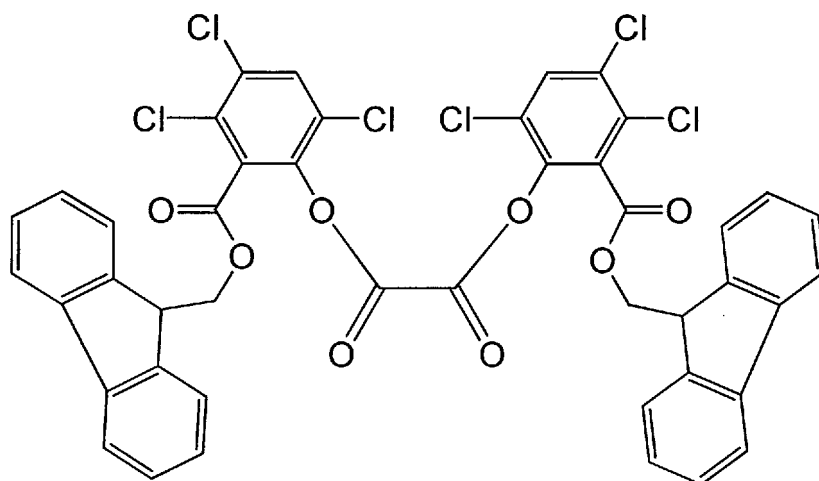
Figure 659



bis{3,4,6-trichloro-2-[(2,2-diphenylethoxy)carbonyl]phenyl} oxalate

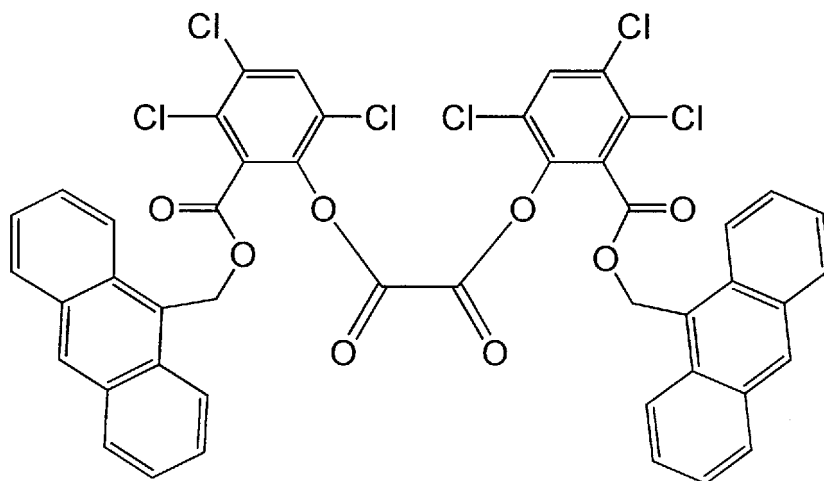
Figure 660

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bis{3,4,6-trichloro-2-[(9-fluorenylmethoxy)carbonyl]phenyl} oxalate

Figure 661



bis{3,4,6-trichloro-2-[(9-anthracenylmethoxy)carbonyl]phenyl} oxalate

Figure 662