~~WE~~ CLAIM~~S :~~

1. An insecticidal combination comprising an amount from 1 to 5% w/w of denatonium benzoate as aversive agent and an amount from 0.5 to 90% w/w of at least one insecticide selected from flonicamid, imidacloprid and thiamethoxam.

~~2. The combination as claimed in claim 1 wherein said aversive agent is denatonium compound selected from the group consisting of denatonium chloride, denatonium citrate, denatonium saccharide, denatonium carbonate, denatonium acetate, denatonium benzoate, denatonium benzoate monohydrate and mixtures thereof.~~

~~3. The combination as claimed in claim 1 wherein said aversive agent is denatonium benzoate.~~

~~4. The combination as claimed in claim 1 where said insecticide is selected from the group comprising chordotonal organ modulators, nicotinic acetylcholine receptor (nAChR) competitive modulators; Acetylcholinesterase (AChE) inhibitors, GABA gated chloridechannel blockers, Sodium channel modulators, Nicotinic acetylcholine receptor (nAChR) allosteric modulators – Site I, Glutamate-gated chloride channel (GluCl) allosteric modulators, Juvenile hormone mimics, Miscellaneous nonspecific (multi site) inhibitors, Chordotonal organ TRPV channel modulators, Mite growth inhibitors affecting CHS1, Microbial disruptors of insect midgut membranes, Inhibitors of mitochondrial ATP synthase, Uncouplers of oxidative phosphorylation via disruption of the proton gradient, Nicotinic acetylcholine receptor (nAChR) channel blockers, Inhibitors of chitin biosynthesis affecting CHS1, Inhibitors of chitin biosynthesis, type 1, Moulting disruptors, Dipteran, Ecdysone receptor agonists, Octopamine receptor agonists, Mitochondrial complex III electron transport inhibitors, Mitochondrial complex I electron transport inhibitors, Voltage-dependent sodium channel blockers, Inhibitors of acetyl CoA carboxylase, Mitochondrial complex IV electron transport inhibitors, Mitochondrial complex II electron transport inhibitors, Ryanodine receptor modulators, GABA-gated chloride channel allosteric modulators and unknown mode of action compounds or combinations thereof.~~

~~5~~2. A composition comprising a combination of aversive agent and at least one insecticide as claimed in claim 1 and agrochemically acceptable excipient.

~~6. The composition as claimed in claim 5 wherein said aversive agent is used in an amount in the range of 0.01 to 50% w/w.~~

~~7. The composition as claimed in claim 5 wherein said insecticide is used in an amount in the range of 0.1 to 99% w/w.~~

~~8. The composition as claimed in claim 5 wherein said aversive agent is denatonium benzoate and insecticide is selected from chordotonal organ modulator insecticide or neonicotinoid insecticide.~~

~~9. The composition as claimed in claim 5 comprising denatomium benzoate and at least one insecticide selected from flonicamid, imidacloprid or thiamethoxam.~~

~~10~~3. A method of controlling harmful pests in plants, comprising applying to a locus of the insect pest infestation, an insecticidal combination ~~comprising denatonium compound as aversive agent and at least one insecticide~~as claimed in claim 1.