

FIG. 1
YMEROH-1226-PCT-PC
MW of triol = 1,000 Da
EO = Ethylene Oxide

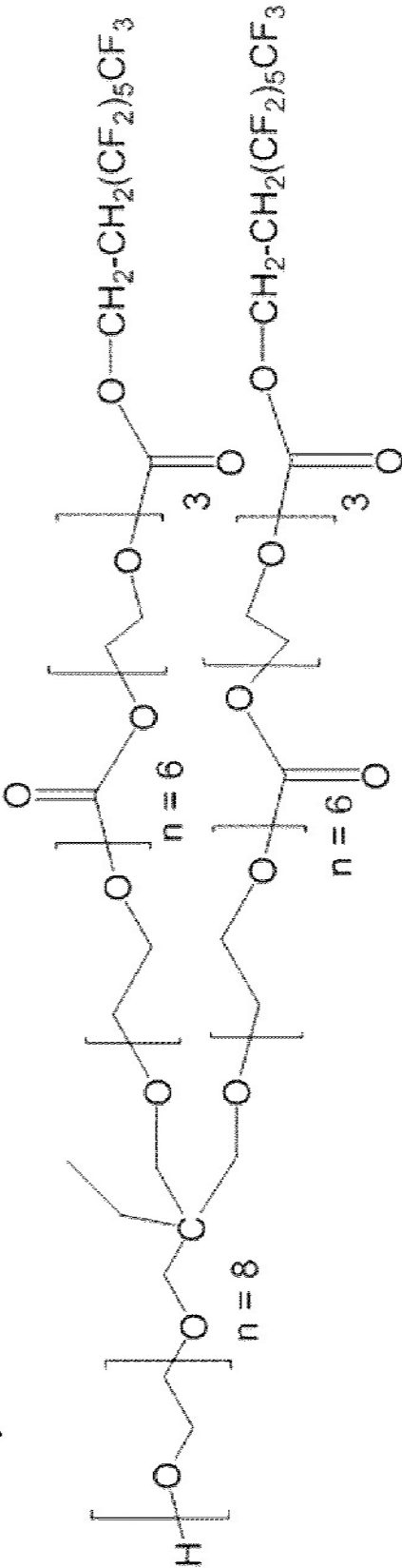


FIG. 2
YMER-1226-PCT-PC
MW of diol = 1,000 Da
EO = Ethylene Oxide

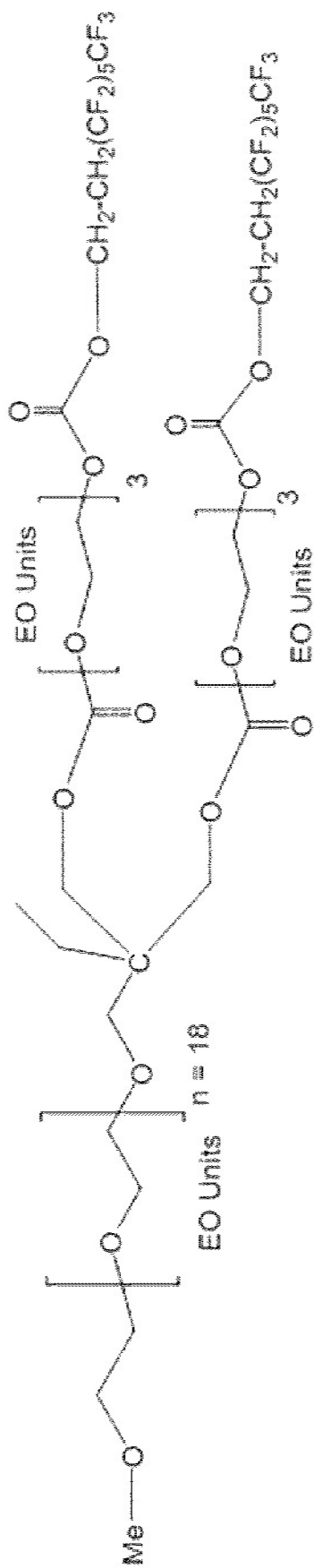


FIG. 3
XMER-1226-PCT-PC
MW of tetraol = 796 Da
EO = Ethylene Oxide
 $q = 4, p = 4, n = 4, m = 3$

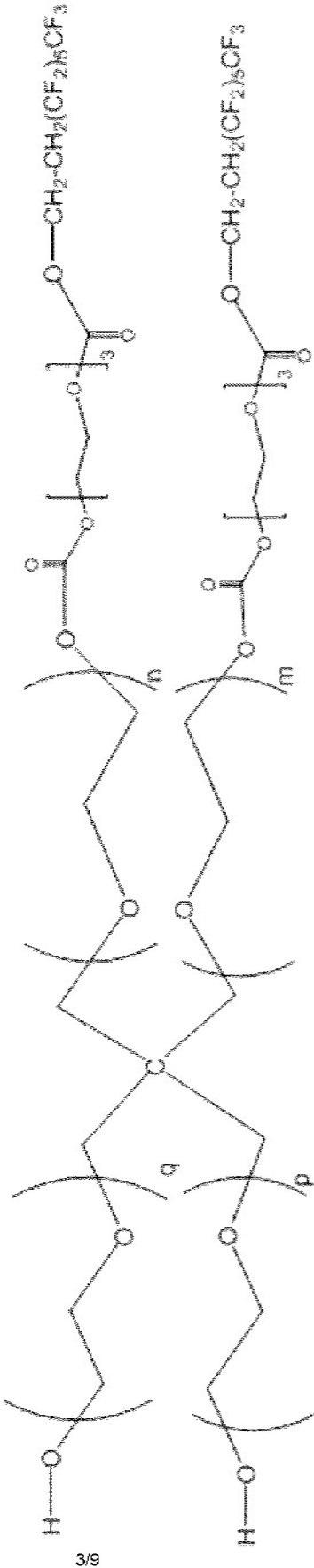


FIG. 4
PDP-1226-PCT-PC
MW of diol = 2,000 Da
 $n = 8-9$

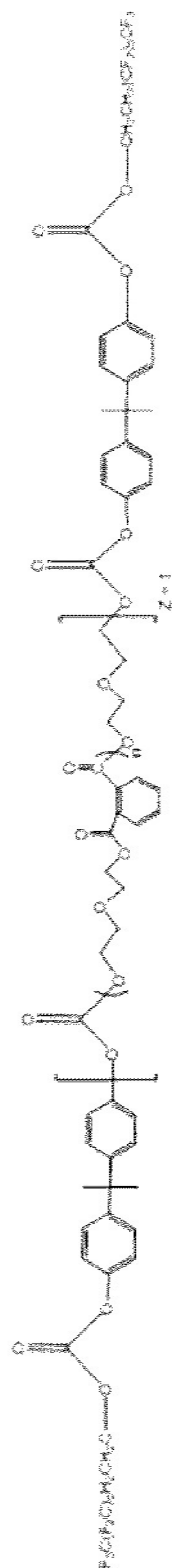


FIG. 5
 C10-1226-PCT-PC
 MW of diol = 2,500 Da
 $m = 10, n = 7-8$

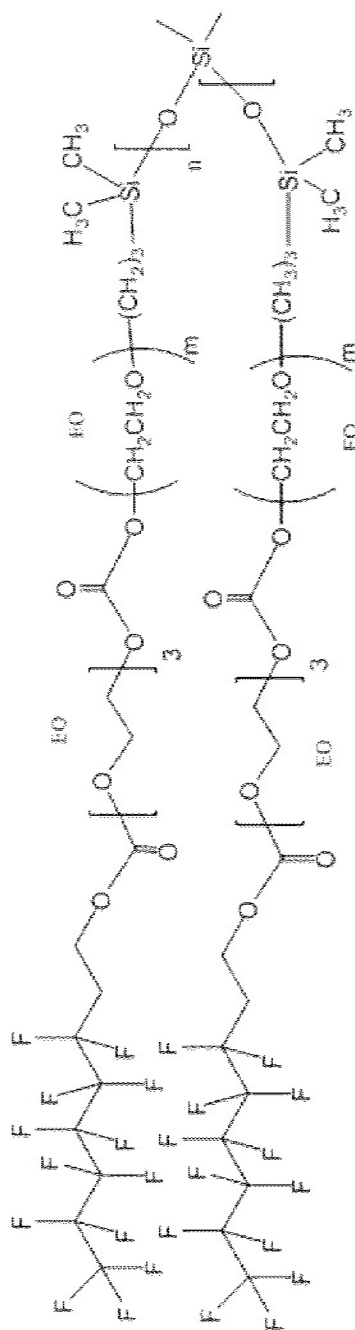


FIG. 6

PLN-1226-PCT-PC

MW of diol = 1,900 Da

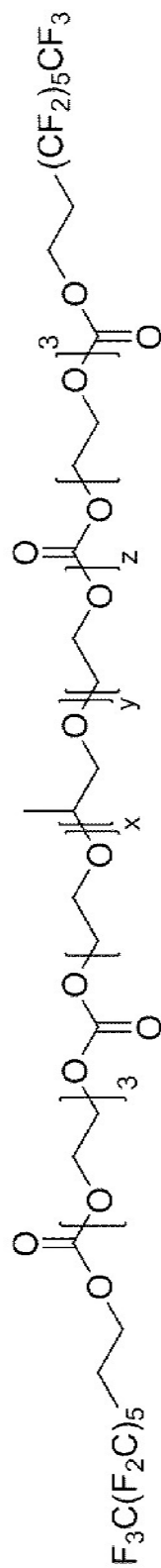
$$X = Z = 25, Y = 50$$


FIG. 7

PLN8K-1226-PCT-PC

MW of diol = 8,000 Da

X = Z = 40, Y = 20

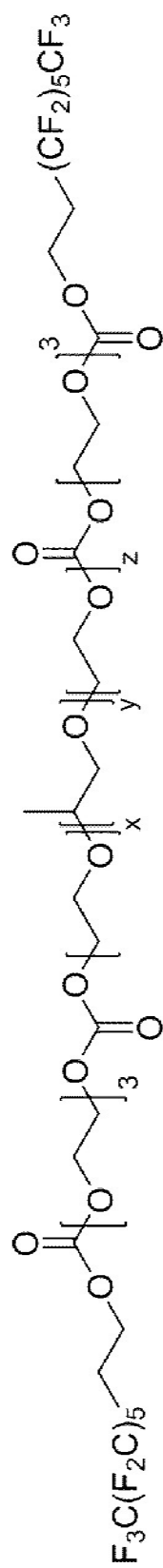


FIG. 8

15PLNSi-1226-PCT-PC

MW of diol = 4,940 Da

$o = 7, p = 8, x = 7, y = 8, n = 43$

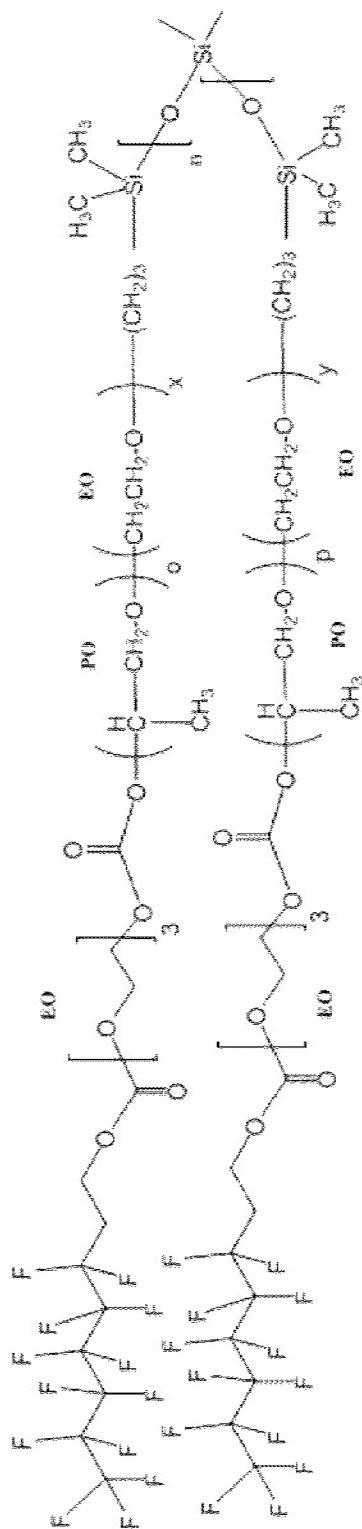


FIG. 9
6PLNSi-1226-PCT-PC
MW of diol = 5,109 Da
 $o = 3, p = 3, x = 9, y = 9, n = 43$

