

(A) VECTOR CONTROL

FOMULATIONS

Alphacypermethrin 5% WP
Bifenthrin 10% WP
Chlorpyrifos Methyl 40% EC
Cyfluthrin 10% WP
Deltamethrin 0.15% + Piperonyl 0.55% EC
Deltamethrin 1.25% w/w or 1% w/v EC
Deltamethrin 2.5% WP
Lambda Cyhalothrin 9.7% CS
Lambda-Cyhalothrin 10% WP
Malathion 25% WP
Novaluron 10% EC
Pyriproxyfen 0.5% GR
Pirimiphos Methyl 50% EC
Sulfoxaflor 21.8% SC
Temephos 50% EC
Alphacypermethrin 0.1% (RTU)
Allethrin 0.50% Coil
Allethrin 0.50% Mosquito Coil
Allethrin 0.50% Coil Adult Mosquitoes
Bifenthrin 0.05% Mosquito coil (8 hours Min.)
Cyfluthrin 10% WP
Chlorpyrifos 2% EC
Chlorpyrifos Methyl 40% EC
Cypermethrin 3% Smoke Generator
Cypermethrin 1% Dust
Cypermethrin 1% Chalk
Cyfluthrin 5% EW
Deltamethrin 2.5% Flow
Deltamethrin 2.5% WP
Diflubenzuron 25% WP
Dinotefuran 0.5% RB Gel
Deltamethrin 1% RTU
Emamectin Benzoate 0.1% Gel
Fenitrothion 20% OL
Fipronil 0.5% Gel
Imidacloprid 0.03% Gel
Lambda-cyhalothrin 0.5% Chalk
Malathion 2% House Hold Spray
Novaluron 10% EC
Propoxur 20% EC
Pirimiphos-methyl 1% Spray
Propoxur 2% Bait
Propoxur 1% Spray
Thiamethoxam 0.01% Gel Bait
Transfluthrin 0.08% Aerosol
Transfluthrin 0.15% Mosquito coil
Transfluthrin 0.88% Liquid Vaporizer
Transfluthrin 1% EU (Smoke generator)
Transfluthrin 12% AE
Zinc Phosphide 1% bait

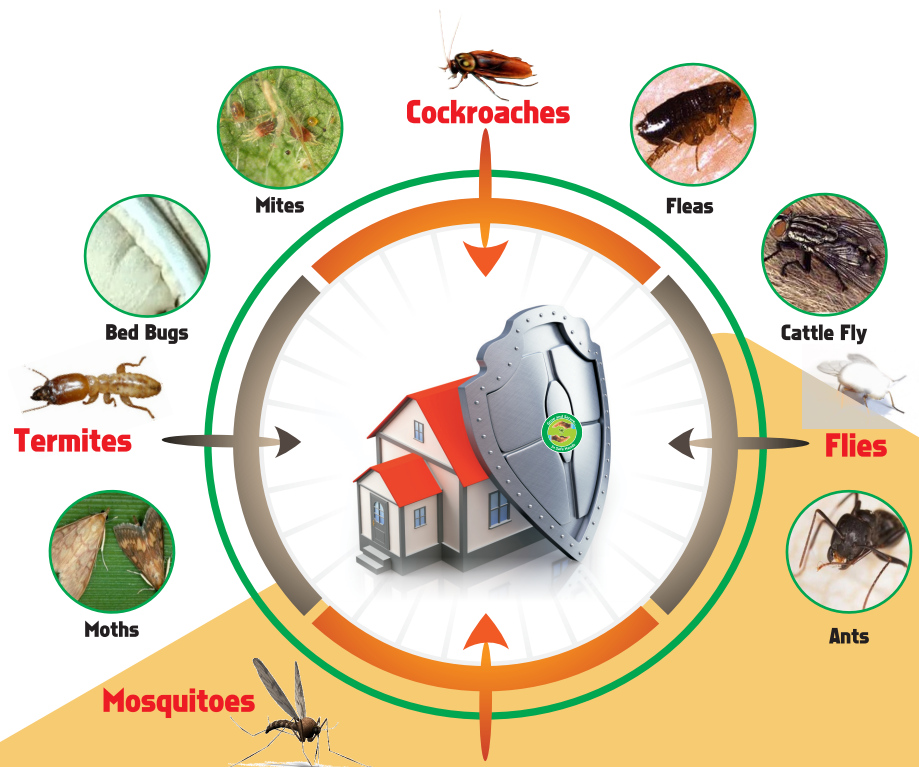
COMBINATIONS

Cyfluthrin 0.025% + Transfluthrin 0.04% Aerosol
Diflubenzuron 20% + Deltamethrin 2% SC
Deltamethrin 2.50% + D-trans allethrin 2% EC
D-Trans Allethrin 0.1% + Permethrin 0.03% +
Imiprothrin 0.02 % Aerosol w/w (All Insect Killer Aerosol)
Imiprothrin 0.1% + Cyphenothrin 0.15% Aerosol
Imiprothrin 0.05% + Cypermethrin 1% CL
Imidacloprid 21% + Beta-cyfluthrin 10.5% w/w SC
Propoxur 0.75% + Cyfluthrin 0.025% Aerosol
Pyrethrin 0.05% + Malathion 1%
Transfluthrin 1% + Cypermethrin 0.2% Spray

PUBLIC HEALTH & VETERINARY

(B) VETERINARY

Cypermethrin 10% EC
Permethrin 25% EC
Deltamethrin 2.5% EC



DISCLAIMER

The information content is provided for informational purposes only and should not be considered as legal advice on any subject matter.