

PRODUCT	U/M	DESCRIPTION
TREE-age	1 liter	Contains 4% Emamectin Benzoate. Effective Treatment For: : Pine Coneworm, Pine Cone Seed Bug, Tent Caterpillars, Western Spruce Budworm, Winter Moth, Bagworm, Fall Webworm, Gypsy Moth, Mimosa Webworm, Oak Worm, Tussock Moth, Leafminers, Honeylocust Plant Bug, Pine Needle Scale, Red Palm Mite, Sawfly, Clearwing Borers, Flat-headed Borers (including adult and larvae of Emerald Ash Borer), Roundheaded Borers (excluding Asian longhorn Borer), Scolytids, Ips Engraver Beetles, Mountain Pine Beetle, Southern Pine Beetle, Spruce Beetle, Western Pine Beetle, Pinewood Nematode
IMA-jet	1 liter	Contains 5% Imidicloprid. Effective Treatment For: Adelgids (including Hemlock Woolly Adelgid), Aphids, Leaf Beetles (including elm and willow leaf beetles), Borers (including Emerald Ash Borer, Asian Longhorned Beetle and Bronze Birch Borer), Lacebugs, Leafhoppers, Leaf miners, Mealybugs, Psyllids, Scale Insects and Whiteflies
ACE-jet	20 x 15 gram	Contains 97.4% Acephate. Effective Treatment For: Leaf chewing insects including caterpillars, pine tip moth, winter moth, gypsy moth, eastern tent caterpillars, fall cankerworm, fall webworm, piercing-sucking insects such as adelgids (including Hemlock Woolly Adelgid), aphids, spider mites, scale, boxelder bug, thrips, leafhopper, mealy bugs, and chewing and mining insects such as leafminers, sawflies, birch leafminer and many others.
PHOSPHO-jet	1 liter	Contains 45.8% of Mono-and di-potassium salts of Phosphorous Acid. Effective Treatment For:Sudden Oak Death, anthracnose, Phytophthora, black spot, scab, fire blight in apple, root rot in avocado and citrus, canker blight and many others. PHOSPHO-jet's nutritional properties improve root, stem and leaf growth.



Deluxe Kit (070-0035): For high and low dosage applications in all tree sizes and all tree types. Everything you need for high production in one box!



VIPER Hydraulic Kit (010-1001): For high production programs, government contracts, and agriculture. Recommended for deciduous and ornamental trees.



