

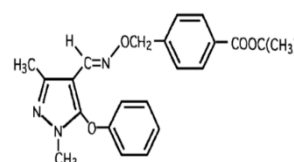
Fenpyroximate

Active ingredient	Fenpyroximate
Formulation	51,2 g/l SC
Chemical class/IRAC	Inhibitor of mitochondrial electron transport (METI) / 21A
Mode of Action	Activity via direct contact and ingestion
Target pests	Mites: <i>Tetranychidae</i> (spider mites), <i>Eriophyidae</i> (eriophyid mites, rust mites), <i>Tarsonemidae</i> (tarsonemid mites) Insects: <i>Cicadellidae</i> (leafhoppers), <i>Aleyrodidae</i> (whiteflies), <i>Psyllidae</i> (psyllids)
Approved on	Fruits (apple, pear, citrus, ...), grapevine, melons, vegetables, corn, soybean, sugarbeet, hops, ornamentals, tree nurseries (subject to country label)
Registered in	AL, AT, BA, BE, BG, CH, CY, CZ, DE, ES, FR, GR, HU, IT, NO, PL, RO, RS, RU, SE, SI, SK, UA, MAR, DZA, TUN, EGY, UAE, OMN, ISR, IRQ, IRN, KEN, ...
Brand names	Danitron, Dinamite, Flash UM, Kendo, Kiron, Ortus, Samba K, Portal,...



Product benefits

- ✓ **Flexible application timing**
 - Ideal timing when mite population begins to increase
 - Early application timing before mite population build-up is most effective
- ✓ **Contact acaricide with**
 - Quick knock-down activity
 - Broad spectrum: effective against all major mite groups
 - Effective on multiple mite growth stages: larva, nymph, adult
 - Excellent control of eriophyid mites
 - Safe on many non-target organisms and beneficials
 - Addition of adjuvants/oils improves efficacy (thorough coverage essential)
- ✓ **Anti-Resistance Strategy**
 - Use Fenpyroximate (incl. other METI-acaricides) just once per season. Follow national labels!



Use Plant Protection products safely. Always read the label and product information