



THE BETTER WAY TO CONTROL PESTS



MAXIMUM RESULTS

ECO-FRIENDLY

NON-RESISTENT

PEST-KOTE® is a Multi-Purpose Insecticide formulated with patent pending **3D-IPNS Application Technology** designed to increase the contact between the insects and the insecticide. 3D-IPNS technology helps keep insects in the treated zone. Its unique formulation improves the coverage and contact of other insecticides that are mixed with this product.

Why Pest-Kote?

- Powered by **3D-IPNS Technology**
- Kills bugs resistant to pesticides
- Begins working in seconds
- Immobilizing technology keeps the pests in the treatment zone
- No need for spray adjuvants
- No perceptible residue

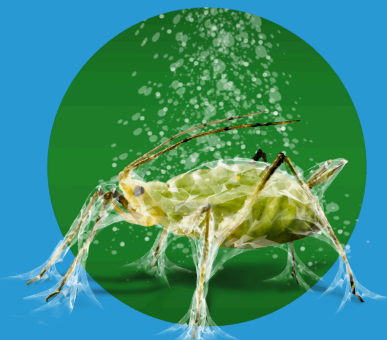
100+ LISTED PESTS

Including Aphid, Whitefly, Thrips, Mites, Fungus Gnats, Mealy Bugs, Psyllids, Scale Insects, Spotted Lanternfly, Japanese Beetle and more...

ACTIVE INGREDIENTS

Pyrethrins.....	1.00%
Other Ingredients.....	99.00%
Total.....	100.00%

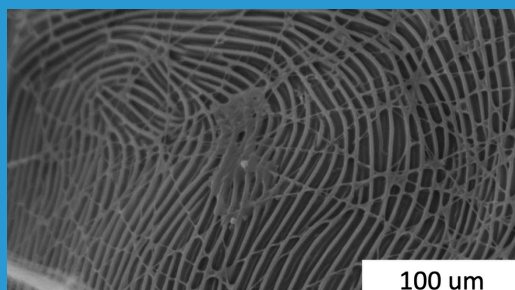
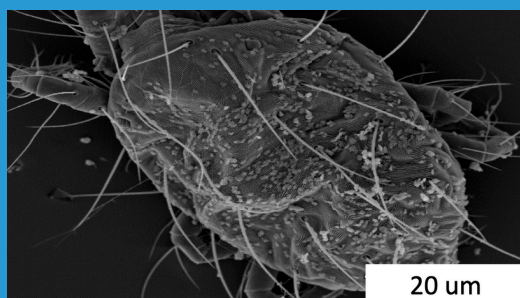




3D-IPNS Explained

3D-IPNSTM Technology is based on specifically selected silicone polymers and crosslinking agents.

When applied, 3D-IPNSTM forms a **net-like polymer structure** on the body surfaces of pests, which tightens around them like a spider's web, leading to death.



The silicone polymers used in the formulation of 3D-IPNSTM technology are approved by the Organic Materials Review Institute (OMRI).



3D IPNS Features

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Effective Immediately

3D IPNS immobilizes pests quickly, resulting in a **knockdown effect**. Begins working in seconds.

100+ Listed Pests

The unique solution provides effective control of many harmful insects and mites: aphids (including woolly aphids), spider mites, whiteflies, scale insects, psyllids, thrips, mealybugs, ants, mosquitoes.