

OXFORD CIDE (ALROSOL)
Interior Insecticide

PURPOSE

The first two columns of K are made up of the matrix $\mathbf{P}$ and the identity matrix $\mathbf{I}$ respectively. The last two columns of K are the vectors $\mathbf{p}$ and $\mathbf{q}$ respectively. The matrix $\mathbf{P}$ is the product of the two matrices $\mathbf{A}$ and $\mathbf{B}$ respectively. The vector $\mathbf{p}$ is the product of the two vectors $\mathbf{a}$ and $\mathbf{b}$ respectively. The vector $\mathbf{q}$ is the product of the two vectors $\mathbf{c}$ and $\mathbf{d}$ respectively.

WHERE USED

For the β -phase, the β -models, adaptive data reduction method, and the β -phase model are β -phase, where β is the number of β -phase models.

PROPERTIES

As a result of the reaction, Tetralin, Pyrene, 1 and 11 Acetylene, 1,2,3,4,5,6,7,8-octamethyl-1,2,3,4,5,6,7,8-octaphenyl, petroleum naphthalene, and the exact composition (as registered) of the

HOW USED

• **Color:** white to light tan. Make sure you see nozzle point, and get the hose in position before you start. If the nozzle is not in position, the hose will be twisted.

1. **Roaches, Ants and Silverfish** (Insects and fish that are highly resistant to dryness). Use *Hydrotol* and *Hydro-Tol* 40% (100% strength) for 10 days. Repeat if necessary for 10 days.
2. **Flies, Mosquitoes and Gnats** (Most pest populations in ponds are there because they can't die). Repeat as necessary for 10 days.
3. **Moths** (Insects that eat fish and bait). Clothing and fabric treatments are available for use on fish tanks and fish ponds. Use *Hydro-Tol* 40% (100% strength) for 10 days and spot spray closets and drawers. Repeat about every 30 days. Dry clothing before use.
4. **Carpet Beetles** (Insects that burrow under debris and carpet). Use *Hydro-Tol* 40% (100% strength). Repeat as necessary for 10 days.

ADVANTAGES

- *Chlorophyll a* and *Chlorophyll b* were measured using a spectrophotometer.
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ACCEPTED

OCT 15 1973