

# SUPERKILL-32%

PUBLIC HEALTH INSECTICIDE  
EMULSIFIABLE CONCENTRATE

VAPCO

Class:  
**Pyrethroid<sup>(1)</sup>**  
**Synergist<sup>(2)</sup>**

Special formulation of public health insecticide to provide rapid knock-down and maximum killing of Flies, Mosquitoes, Cockroaches, Ants and all crawling and flying insect affecting public health.

**COMPOSITION:** Each liter contains:

|   |                      |
|---|----------------------|
| <b>CYPERMETHRIN<sup>(1)</sup></b>       | <b>12% W/V (A.I)</b> |
| <b>TETRAMETHRIN<sup>(1)</sup></b>       | <b>4% W/V (A.I)</b>  |
| <b>PIPERONYL BUTOXIDE<sup>(2)</sup></b> | <b>16% W/V (A.I)</b> |

**PROPERTIES:**

**SUPERKILL-32%:** A special formulation containing a complex of Pyrethroidal compounds with high activity for controlling Flies, Mosquitoes, Cockroaches, Ants, and all insect affecting public health and it is low toxicity make it safe to use.

**SUPERKILL-32%:** Is a combination of Cypermethrin as killing agent with Tetramethrin as a knock-down, and the Pyrethroid synergist Piperonyl butoxide.

**SUPERKILL-32%:** Is unique universal formulation which can be mixed with diesel, kerosene or water and applied through conventional high volume spray as "ULV" ultra low volume, or thermal fogging or as spray mist "Residual application".

**USES AND APPLICATION RATE:**

| TYPE OF SPRAY             | APPLICATION RATE |   |
|---------------------------|------------------|---|
|                           | SUPERKILL-32%    | TYPE OF SOLVENT   |
| * Residual spraying       | 1                | 180 – 340 (water)<br>use 1 liter of solution / 100 m <sup>2</sup> |
| * Thermal fog             |                  |   |
| - Flying insects          | 1                | 250 (diesel or kerosene)  |
| - Crawling insects        | 1                | 100 (diesel or kerosene)  |
| * Ultra low volume (ULV): |                  |   |
| - Flying insects          | 1                | 25 (diesel or kerosene)   |
| - Crawling insects        | 1                | 10 (diesel or kerosene)   |

**RE-ENTRY PERIOD:**

48 hours after the last treatment

**RESIDUAL ACTIVITY:**

About 4 – 6 weeks.

• For more details about first aid & precautions please refer to first aid & precautions index.