



Resigen[®] EC

A space spray concentrate suitable
for indoor and outdoor applications





Resigen[®]
EC

Space spray concentrate

Resigen controls mosquitoes and flies both indoors and outdoors. The product may be used in domestic, industrial and public health situations. Resigen droplets disperse evenly to contact and kill mosquitoes and flies in flight and at rest.

Resigen is a space spray concentrate (diesel or kerosene) suitable for dilution in light oil or water and application as an ultra low volume (ULV), thermal fog. Resigen is pyrethroid based product.

Resigen is effective and associated with Bayer's field work and its role in public health care.

- **Versatile application**
dilutes with either water or oil for thermal and cold fogging treatments against flying insects, both indoors and outdoors.
- **Knockdown and kill**
with mosquito larvicidal activity
- **Long storage life**
3 year shelf-life limits wastage



Guide to spray

For the better insecticidal effect, space spraying should always be carried out during the adult insects' time of peak flight activity. This will usually be in the early morning for flies, while timing for mosquitoes (depending on the target species) is most likely to be in the early morning or early evening.

Treatment of treated areas should be repeated only if necessary. Rotate with other suitable pesticides which are of different mode of action to ensure that newly emerging adults will be killed before they can lay more eggs. This 'attack' phase will reduce the entire insect pest population to a level where only regular maintenance spraying is required.

To ensure that Resigen is used to maximum effect each time, it is not recommended to spray in the heat of the day, when wind speeds exceed 10 kph, or during dust storms or rainfall.



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DIRECTIONS FOR USE:

Insects	Application Technique	Dilution Rate Resigen : Diluent	Application Rate	Treatment Period
Mosquitoes and Flies	Thermal fog or mist OUTDOORS	1 : 500 2 ml : 1 L	50 L / hectare with high output machines	Mosquitoes late afternoon or early evening
		1 : 100 10 ml : 1 L	10 L / hectare with low output machines	Flies early morning or as required
	Thermal fog or mist INDOORS	1 : 50 20 ml : 1 L	100-200ml per house or 1 L per 2,000 m ³	As required
Stored product moths (indoors only)	Ultra Low Volume (ULV) OUTDOORS	1 : 10 100 ml : 1 L	500 ml / hectare	Mosquitoes late afternoon or early evening
		1 : 20 50 ml : 1 L	1 L / hectare	Flies early morning or as required
	Ultra Low Volume (ULV) INDOORS	1 : 10 100 ml : 1 L	10-20 ml per house or 100 ml per 2,000 m ³	As required
Cockroaches	Ultra Low Volume (ULV) INDOORS AND SEWER TREATMENTS	1 : 4 250 ml : 1 L	200 ml per 2,000 m ³	As required
	Thermal Fog INDOORS AND SEWER TREATMENTS	1 : 14 71 ml : 1 L	700 ml per 2,000 m ³	As required

Please visit our website:
www.environmentalscience.bayer.ph

For more information, please contact:



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