



Epoleon[®]

Deodoriser for use with agricultural chemicals.

<u>Composition:</u>	Organic and salt of organic acids, amine compounds, betaine compounds.
<u>Formulation:</u>	Soluble concentrate
<u>Pack Size:</u>	2 Litre
<u>Compatibility:</u>	May be used in tank mixes with a wide range of insecticides.

Epoleon is a deodoriser made from fine organic chemicals and complex compounds. It works by reacting to gases from acidic to alkaline to remove odours.

Epoleon dissolves and neutralises toxic and poisonous gases which include acidic odours (hydrogen sulphide, methyl mercaptan) and alkali odours (ammonia, trimethylamine).

The active ingredients of insecticides such as chlorpyrifos and pyrethroids have no odours themselves. Bad odours occur from halogen substances, which are impurities such as chlorine, fluoride, iodine and bromine. Epoleon will not react with the actual insecticide ingredient, so therefore does not affect the efficacy of the insecticide.

DIRECTIONS FOR USE:

The dosage will vary depending on the type and the amount of insecticide, temperature, etc. To obtain better results, increase the use rate of Epoleon.

Use rate: 120mls of Epoleon per 100 litres of spray mixture.

Registered to and Distributed by: Adria New Zealand Limited. P.O. Box 535 Kumeu, Auckland 0841, NEW ZEALAND.
Ph: +64-9-412-9817; Fax: +64-9-412-9807

www.adriacp.co.nz