

PRODUCT OVERVIEW: WARLOCK® 19.2 EC INSECTICIDE



When tank-mixing with other products, these products should be added to the spray tank first and then followed by Warlock® 19.2 EC.

Which crops can Warlock® 19.2 EC be used on?





top-up with water.



Wheat



Citrus



Barley



Warlock® 19.2 EC insecticide is also registered for use on sweetcorn, apples, pears, pomegranates, stone fruit, grapes and tomatoes. Comprehensive directions for use can be found on the label. Alternatively, contact your ADAMA field team for more information.



Why Warlock® 19.2 EC?

Warlock® 19.2 EC is an insecticide that effectively controls Lepidoptera larvae, including those resistant to organophosphate, pyrethroids and insect growth regulators. By using Warlock® 19.2 EC in an IPM programme, the specific pest is targeted and beneficial insects are not affected in any significant way.



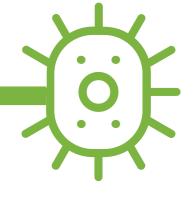
Is it safe?

Warlock® 19.2 EC is not carcinogenic and has a good safety profile for the user and environment, BUT always follow the safety precautions on the Warlock® 19.2 EC label.



Rainfast timing?

This insecticide is rainfast as soon as the crop has dried off.



Which pests?

Barley and wheat (650 ml/ha):
African bollworm (Helicoverpa armigera)

Canola (650 ml/ha):

African bollworm (Helicoverpa armigera)

Citrus (80–100 ml/100 L water):

False codling moth (Thaumatotibia leucotreta),

African bollworm (Helicoverpa armigera)

Maize and sweetcorn (625 ml/ha): Fall armyworm (Spodoptera frugiperda)

Address of Registration holder: 99 Jip de Jager Drive, The Vineyards Office Estate, Simeka House | De Bron 7530, South Africa

Warlock® 19.2 EC - Active ingredient: emamectin benzoate (avermectin) | Registration number L9872 Act/Wet 36 of/van 1947 |

CAUTION

