

TEFLEX 96 ULV

960 ULV

Insecticide

A highly effective Desert Locust killing agent with high knockdown. Contains nominally 960 g/L of the specialised organophosphorus compound Fenitrothion as an ULV formulation stable to high temperature and sunlight.

Application rate:

Apply undiluted as 250-500 ml per hectare with appropriated ULV equipment for Desert locust and grasshopper treatment.

Re-application Intervals

Pasture, Lucerne

DO NOT apply at intervals of less than 7 days when used for grazing.

DO NOT apply at intervals of less than 14 days when cut for stock feed.

DO NOT apply at intervals of less than 14 days where stock may be oversprayed.

Pasture seed crops, cereal crops, forage crops, grazing sorghum, apples, cabbages, cherries, grapes, lettuce, tomatoes, soybean

DO NOT apply at intervals of less than 14 days.

WITHHOLDING PERIOD

Crops for human consumption Apples, cabbages, cherries, grapes, lettuce, soya bean, tomato, cereal crops

DO NOT HARVEST FOR 14 DAYS AFTER APPLICATION.

Crops for animal consumption/stockfeed Pasture and Lucerne where stock have not been oversprayed.

DO NOT GRAZE FOR 7 DAYS AFTER APPLICATION OR WITHHOLD STOCK FROM SLAUGHTER FOR 14 DAYS AFTER APPLICATION, WHICHEVER IS APPROPRIATE.

DO NOT CUT FOR STOCKFEED FOR 14 DAYS AFTER APPLICATION.

Pasture (including lucerne) where stock have been oversprayed

**For effective control of Desert Locust
(Schistocerca gregaria) & grasshoppers**

FOR USE ONLY AS AN INSECTICIDE
FOR PROFESSIONAL USE in Agriculture

Composition:

Fenitrothion	96% w/v
Inert Ingredients	up to 100%

