

OFUNAC 5 D

DUST Insecticide

Composition:

PYRIDAFENTHION Inert Ingredient

50 g/Kg up to 100%

PROTECTION OF CROPS WITH HIGH KILL OF NYMPHS & ADULT LOCUSTS, GRASSHOPPERS & FIELD CRICKETS RESIDUAL ACTION WITH SHORT STABILITY IN SOILS & WATER.

LOW TOXICITY OP COMPOUND WITH FAVOURABLE ECO PROFILE

A PYRIDAZIN PHOSPHOROTHIOATE INSECTICIDE WITH HIGH ER SAFETY MARGIN S FOR MAMMALS & NONTARGET SPECIES CONTAINING NOMINALLY 50 GRAMS ACTIVE PYRIDAFENTHION AS A READY FOR USE HOMOGENOUS DUSTING POWDER FOR BARRIER & PROTECTION AGAINST ARTHROPOD INFESTATIONS . OFUNAC 5 DUST, ACTS BY CONTACT AND INGESTION AGAINST ARTHROPOD PESTS. OFUNAC 5 DUST EQUALLY EFFECTIVELY FOR THE CONTROL OF SUCKING & LEAF EATING INSECTS ON CROPS INCLUDING LEPIDOPTEROUS CATERPILLARS, COLEOPTEROUS PESTS, PLANT HOPPERS, APHIDS & STING BUGS.

RECOMMENDED PRODUCT APPLICATION RATES:

ADULT & NYMPHAL LOCUSTS 250 GRAM A.I/HA	FLYING AND RESTING SWARMS	4.8 KGS PRODUCT/HECTAR
GRASSHOPPERS & FIELD CRICKETS 400 GRAM A.I/HA	PROTECTION OF CROPS BY SPRAYING ON LEAVES & FRUITS	4.8 KGS PRODUCT/HA
OTHER INSECTS INCLUDING APHIDS, WHITEFLIES, JASSIDS, THRIPS, PLANT HOPPERS, SCALE INSECTS & MEALY BUGS. 150-500 GRAM A.I/HA		3-10 KGS PRODUCT/HA

TOXICITY PROFILE:

ACUTE ORAL LD50 (MG/KG) RAT (MAMMALS) = 850 ACUTE DERMAL LD50 (MG/KG) > 2000 NO SFS ON USERS. LOW TOXICITY TO BIRDS & NON TARGET SPECIE

PRECAUTIONS:

WASH WITH WATER & SOAP CONTAMINATED BODY PARTS
IN CASE OF EXPOSURE USE STANDARD TREATMENT / ANTIDOTE AGAINST POISONING WITH OP COMPOUNDS

