



# FUREX 50 ULV

ULV Insecticide

**Composition:**

TEFLUBENZURON 50 g/L  
Inert Ingredient up to 100%

**SLOW ACTING WITH HIGH KILL OF THE 2<sup>ND</sup> & 3<sup>RD</sup> NYMPHAL STAGES OF LOCUSTS, GRASSHOPPERS.**

**LOW IMPACT ON USERS ENVIRONMENT & THE ECOSYSTEM  
ENVIRONMENT FRIENDLY PURE EU APPROVED SOLVENTS & INERT ADDITIVES.**

**FAO SPECS:**

**ACTIVE ETOFENPROX APPROVED BY THE WHO FOR INDOOR & OUTDOOR SPRAYING  
AGAINST DISEASE VECTORS SUCH AS MOSQUITOES, BED BUGS & TICKS.**

A BENZOYLPHENYLUREA CHITIN SYNTHESIS INHIBITOR INSECTICIDE WITH HIGH KILL OF 2<sup>ND</sup> & 3<sup>RD</sup> NYMPHAL STAGES OF ORTHOPTEROUS PESTS DEMONSTRATING HIGH SAFETY MARGIN FOR MAMMALS & BIRDS CONTAINING NOMINALLY 50 GRAMS ACTIVE "TEFLUBENZURON" AS A ULV FORMULATION DESIGNED FOR DIRECT AERIAL OR GROUND ULV SPRAYING.

**TEFLUBENZURON 5 ULV** ACTS BY CONTACT AND INGESTION ON ARTHROPOD PESTS. AS AN IGR TYPE PRODUCT IT REQUIRES OVER ONE WEEK TO ACT WHEN INSECTS MOULT INTO THE NEXT DEVELOPMENTAL STAGE.

**RECOMMENDED PRODUCT APPLICATION RATES:**

|  |   |  |
|--|---|--|
| NYMPHAL LOCUSTS<br>30 GRAM ACTIVE PER HA | RESTING SWARMS  | 0.5-1 LITRE PRODUCT/HECTAR<br>NONDILUTED SPRAY |
| GRASSHOPPERS & FIELD<br>CRICKETS         | PROTECTION OF CROPS BY<br>SPRAYING ON LEAVES & FRUITS |  |

**TOXICITY PROFILE:**

ACUTE ORAL LD50 (MG/KG) RAT (MAMMALS) 5000 MG/KG

ACUTE DERMAL LD50 (MG/KG) :-> 2000

VERY LOW TOXICITY TO BIRDS

**PRECAUTIONS:**

AVOID DIRECT CONTAMINATION OF FISH & SHRIMP FARMS

CLOSE BEE HIVES DURING SPRAYING.

WASH WITH WATER & SOAP CONTAMINATED BODY PARTS

TREAT SYMPTOMATICALLY IN CASE OF EXPOSURE



Ultra-Low-Volume Formulation