



K-OBIOL[®]

ULV6

Insecticide

- ✓ **Liquid Grain Protectant for the control of stored product pests**
- ✓ **No with-holding period**
- ✓ **Admixture**
- ✓ **Pyrethroid formulation**

Safety information

K-OBIOL[®] ULV6

Contains 6 g/l deltamethrin and
54 g/l Piperonyl butoxide

**Very toxic to aquatic life with long
lasting effects.**

Dispose of contents/container to a
licensed hazardous waste disposal
contractor or collection site except
for triple rinsed empty containers
which can be disposed of as
non-hazardous waste.

**To avoid risks to human health and the environment, comply
with the instructions for use.**

GB MAPP 20174 - NI MAPP 20310, PCS 03642



WARNING

An Ultra Low Volume (UL) formulation containing 6 g/litre deltamethrin
and 54 g/litre Piperonyl butoxide.

UFI: 6T41-D0AM-N003-06A4

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envu[™]



Liquid grain protectant



SAFETY PRECAUTIONS

Operator Protection

TAKE OFF IMMEDIATELY all contaminated clothing.
WASH CONCENTRATE from skin or eyes immediately.
WHEN USING DO NOT EAT, DRINK OR SMOKE.
DO NOT BREATHE SPRAY.
WASH HANDS AND EXPOSED SKIN before meals and after work.
IF YOU FEEL UNWELL, seek medical advice immediately (show label where possible).

Environmental Protection

Do not contaminate water with the product or its container. Do not clean application equipment near surface water.
Avoid contamination via drains from farmyards and roads.

Storage and Disposal

KEEP OUT OF REACH OF CHILDREN.
KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.
KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.
RINSE CONTAINER THOROUGHLY by using an integrated pressure rinsing device or manually rinsing 3 times. Dispose of washings safely. Use appropriate containment to avoid environmental contamination.
DO NOT RE-USE CONTAINER for any purpose.
Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste.

Important Information:

FOR PROFESSIONAL USE ONLY

FOR USE ONLY AS AN AGRICULTURAL INSECTICIDE IN FOOD STORAGE PRACTICE

Crops/situations:	For use on stored grain and pulses
Maximum individual dose Direct admixture with grain:	4.2 litres to 100 tonnes of grain
Maximum number of treatments - grains, pulses:	One per batch

Read the label before use. Using this product in a manner that is inconsistent with the label may be an offence. Follow the code of practice for using plant protection products.

DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

PESTS CONTROLLED:

K-Obiol® ULV6 is a liquid grain protectant for the control of stored product pests including crawling insects such as grain weevils (*Sitophilus granarius*), flour beetles (*Tribolium castaneum*), grain borers (*Rhyzopertha dominica*), sawtoothed grain beetles (*Oryzaephilus surinamensis*) and bean weevils (*Acanthoscelides obtectus*) and flying insects such as rice moths (*Corcyra cephalonica*), Indian meal moths (*Plodia interpunctella*) and grain moths (*Sitotroga cerealella*).

APPLICATION:

Direct admixture with grain

K-Obiol® ULV6 is for direct treatment of bulk grain using (enclosed) low volume foggers. Cold fogging generates a very fine spray normally applied where grain falls at the elevator boot or in a closed conveyor. Not to be used in open elevators/conveyors or other non-enclosed application systems.
The application rate should be 4.2 litres of K-Obiol® ULV6 per 100 tonnes of grain to provide up to 12 months protection against crawling insects and up to three months against flying insects i.e. moths.

RESISTANCE

Where strains resistant to deltamethrin occur or develop, effective control will not be achieved.

COMPANY ADVISORY INFORMATION

For maximum efficacy follow 'The grain storage guide' published by the Home-Grown Cereals Authority (HGCA), the moisture content should be below 14.5% and the temperature below 12°C before admixture and during storage. Storage of grain with a higher moisture content will reduce the efficacy of the treatment.

24 Emergency information contact : +44 20 3807 3798

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Further information is available from: Telephone: 00800 12149451

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work (UK only).

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Batch number : See on the pack