

Measure pack (sealed foil sachet)

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# CAUTION

KEEP OUT OF REACH OF CHILDREN  
READ SAFETY DIRECTIONS

# K-O Tab<sup>®</sup>

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Active Constituent: 250 g/kg DELTAMETHRIN



(label code)

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1.6 g Net

Read all directions on outer pack.  
Not to be sold separately.

APVMA No: 53140/0304

*On reverse side of tablet foil*  
[ PICTOGRAM ]  
DO NOT SWALLOW

Treatment Kit - Outer pack

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## CAUTION

KEEP OUT OF REACH OF CHILDREN  
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

# K-O Tab<sup>®</sup>

## Insecticide Treatment for Mosquito Bed-nets

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Active Constituent: 250 g/kg DELTAMETHRIN

1.6 g  
Net

A tablet preparation for suspension in water and subsequent treatment of mosquito bed-nets to provide a lasting repellent and killing effect against mosquitoes and sandflies.

Contains 1 measure pack which it is illegal to sell separately



(label code)

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Treatment Kit REAR PANEL (part of label leaflet that is visible within clear plastic bag)

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## K-O Tab Insecticide Treatment for mosquito bed-nets.

### HOW TO USE

THIS PRODUCT IS NOT FOR USE AS AN INSECT REPELLENT ON THE SKIN.  
Avoid contact with food, food utensils or places where food is prepared or stored.

Instructions for use: (Refer also to numbered pictograms)

- Nets to be treated should be washed and dried before treating.
- Put on waterproof gloves before starting dipping process (1).
- Measure correct volume of water into dipping bowl or container (2).
- Open foil of tablet carefully. Avoid handling the tablet especially with bare hands. Allow tablet to drop into measured volume of water (3).
- Allow tablet to disintegrate completely and then stir water thoroughly to ensure even suspension (4).
- Put net into liquid and push it up and down and turn over several times pushing the liquid into the net (5).
- Lift net clear of liquid and allow any excess to drain back. DO NOT wring out excess solution from net as this will result in an uneven coverage of the net (6).
- Lay net flat on plastic sheet in shade until just damp (7).
- Hang on line in shade for final drying (8).
- Fix net over bed and use every night in all seasons when mosquitoes are present.
- Re-treat net once a year or after 3 washes - this product will remain effective after the net is washed up to three times.

PICTOGRAMS 1 – 10

| DILUTION RATES         |                                 | CRITICAL COMMENTS   |
|------------------------|---------------------------------|---|
| Fabric                 | Dilution rate                   |   |
| Synthetic mosquito net | 1 tablet in 0.5 litres of water | Note that the amount of deltamethrin adsorbed onto the fabric will depend largely on the material to be treated. These rates are specific to these net materials - other materials may have different rates of absorption and this will affect the dose obtained. The nominal target dose for these rates is 25 mg/m <sup>2</sup> of net.<br><br>Read the instructions for use (above). |
| Cotton mosquito net    | 1 tablet in 2 litres of water   |   |

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED**

When used as directed K-O Tab will be effective at improving the protection afforded by a mosquito-net for up to 12 months. Keep impregnated nets in a sealed plastic bag out of direct sunlight when not in use to maximise duration of effectiveness.

The use of an insecticide treated bed-net will reduce the chances of being bitten by an insect which may carry disease; it should not be relied upon as the sole means of protection against insect-borne diseases. Other measures should also be considered and medical advice sought in relation to this matter.

Treatment Kit - Rear panel of label or leaflet (contd)

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**SAFETY DIRECTIONS**

Harmful if swallowed. Will irritate the eyes. Avoid contact with eyes and skin. Facial skin contact may cause temporary facial numbness. When opening pack, preparing dip and using the prepared dip wear the waterproof gloves provided. Wash hands after use. After use puncture or shred disposable gloves provided and dispose of in household garbage.

**FIRST AID**

If poisoning occurs, contact a doctor or Poisons Information Centre (In Australia telephone 13 11 26).

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT:**

Dangerous to fish. DO NOT contaminate streams, rivers or waterways with the product, prepared dip solution or used packaging.

**STORAGE AND DISPOSAL**

Store in the closed, original container in a dry, cool, well-ventilated area, out of direct sunlight. Dispose of tablet wrapper by wrapping in paper, placing in a plastic bag and putting in the garbage. After use, puncture or shred the bag and the disposable gloves and dispose of in household garbage as above. Unused dip solution can be disposed of by pouring over bare soil or around non-food producing plants in the home garden.

**EXCLUSION OF LIABILITY**

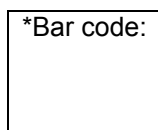
This product must be used strictly as directed, and in accordance with all instructions appearing on the label and other reference material. So far as it is lawfully able to do so, Bayer CropScience Pty Ltd accepts no liability or responsibility for loss or damage from failure to follow such directions and instructions.

APVMA Approval No.: 53140/1.6/0304

K-O Tab<sup>®</sup> is a Registered Trademark of Bayer

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\*Bar code:



(label code)

\*Batch Number:

\*Date of Manufacture:

(\* On rear panel of label only)

100 Tablet Pack - Outer pack

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**CAUTION****KEEP OUT OF REACH OF CHILDREN**

**READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

# K-O Tab<sup>®</sup>

## Insecticide Treatment for Mosquito Bed-nets

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**Active Constituent: 250 g/kg DELTAMETHRIN**

**100 x 1.6  
g Net**

A tablet preparation for suspension in water and subsequent treatment of mosquito bed-nets to provide a lasting repellent and killing effect against mosquitoes and sandflies.  
Contains 100 measure packs which it is illegal to sell separately.



(label code)

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**100 Tablet Pack - REAR PANEL (attached to container)****HOW TO USE**

THIS PRODUCT IS NOT FOR USE AS AN INSECT REPELLENT ON THE SKIN.  
Avoid contact with food, food utensils or places where food is prepared or stored.

Instructions for use: (Refer also to numbered pictograms)

- Nets to be treated should be washed and dried before treating.
- Put on waterproof gloves before starting dipping process (1).
- Measure correct volume of water into dipping bowl or container (2).
- Open foil of tablet carefully. Avoid handling the tablet especially with bare hands. Allow tablet to drop into measured volume of water (3).
- Allow tablet to disintegrate completely and then stir water thoroughly to ensure even suspension (4).
- Put net into liquid and push it up and down and turn over several times pushing the liquid into the net (5).
- Lift net clear of liquid and allow any excess to drain back. **DO NOT** wring out excess solution from net as this will result in an uneven coverage of the net (6).
- Lay net flat on plastic sheet in shade until just damp (7).
- Hang on line in shade for final drying (8).
- Fix net over bed and use every night in all seasons when mosquitoes are present.
- Re-treat net once a year or after 3 washes - this product will remain effective after the net is washed up to three times.

**PICTOGRAMS 1 – 10**

| <b>Fabric</b>          | <b>Dilution rate</b>            | <b>CRITICAL COMMENTS</b>  |
|------------------------|---------------------------------|---|
| Synthetic mosquito net | 1 tablet in 0.5 litres of water | Note that the amount of deltamethrin adsorbed onto the fabric will depend largely on the material to be treated. These rates are specific to these net materials - other materials may have different rates of absorption and this will affect the dose obtained. The nominal target dose for these rates is 25 mg/m <sup>2</sup> of net. These rates assume an average net size of up to 16 m <sup>2</sup> .<br>Read the instructions for use (above).<br>The use of an insecticide treated bed-net will substantially reduce the chance's of being bitten by an insect which may carry disease; it should not be relied upon as the sole means of protection against insect-borne diseases. Other measures should also be considered and medical advice sought in relation to this matter |
| Cotton mosquito net    | 1 tablet in 2 litres of water   |   |

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL  
UNLESS AUTHORISED**

When used as directed K-O Tab will be effective at improving the protection afforded by a mosquito-net for up to 12 months. Keep impregnated nets in a sealed plastic bag out of direct sunlight when not in use to maximise duration of effectiveness.

**SAFETY DIRECTIONS**

Harmful if swallowed. Will irritate the eyes. Facial skin contact may cause temporary facial numbness. Avoid contact with eyes and skin. When opening pack, preparing dip and using the prepared dip, wear elbow length rubber gloves. Wash hands and gloves after use.

**PRECAUTION**

If treating multiple numbers of nets in large containers and splashing is unavoidable it is recommended that workers wear a waterproof apron when using the product.

**FIRST AID**

If poisoning occurs, contact a doctor or Poisons Information Centre (In Australia telephone 13 11 26).

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT:**

Dangerous to fish. **DO NOT** contaminate streams, rivers or waterways with the product, prepared dip solution or used packaging.

100 Tablet pack - Rear panel of label or leaflet (contd)

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**STORAGE AND DISPOSAL**

Store in the closed, original container in a dry, cool, well-ventilated area, out of direct sunlight.

*Tablets sold in packs of 100 - (glass containers):*

Dispose of tablet wrapper by wrapping in paper, placing in a plastic bag and putting in the garbage.

Unused dip solution can be disposed of by pouring over bare soil or around non-food producing plants in the home garden.

Do not re-use container for any other purpose. Break glass containers and dispose of at a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

*Tablets sold in packs of 100 - (plastic or metal containers):*

Dispose of tablet wrapper by wrapping in paper, placing in a plastic bag and putting in the garbage.

Unused dip solution can be disposed of by pouring over bare soil or around non-food producing plants in the home garden.

Do not re-use container for any other purpose. If recycling replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

**EXCLUSION OF LIABILITY**

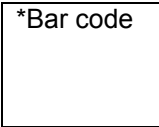
This product must be used strictly as directed, and in accordance with all instructions appearing on the label and other reference material. So far as it is lawfully able to do so, Bayer CropScience Pty Ltd accepts no liability or responsibility for loss or damage from failure to follow such directions and instructions.

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