

TO CAUSE A HAZARD IN THE USE, STORAGE OR DISPOSAL OF THIS SUBSTANCE IS AN OFFENCE

PRECAUTIONS:

1. Avoid inhalation of spray mist. Wear protective clothing, rubber gloves and face shield when handling concentrate and wash contaminated clothing daily.
 2. Wash with soap and water after handling and accidental skin contact.
 3. **DO NOT** eat, drink or smoke whilst mixing or spraying or before having washed hand and face.
 4. Prevent spray drift onto other crops, grazing, rivers, dams or areas not under treatment.
 5. Clean applicator after use and **DO NOT** contaminate crops, grazing, rivers or dams with washing water.
 6. Rinse empty container three times with a volume of water equal to at least one tenth of the container and add rinsing to the contents of the spray tank before disposing of the container.
 7. Destroy empty container by puncturing and burying and **DO NOT** use for any other purpose.
 8. Prevent contamination of food and feeds, drinking water and eating utensils.
- KEEP OUT OF THE REACH OF CHILDREN AND KEEP APART FROM FEEDS AND FOODSTUFFS.

SYMPTOMS OF HUMAN POISONING

May cause eye and skin irritation, and skin sensitisation

FIRST AID

Inhalation: Remove source of contamination, or move victim to fresh air. Keep affected person warm and at rest. Treat symptomatically and supportively. If breathing is difficult, a qualified person should administer oxygen. Get medical attention immediately if effects persist.

Skin contact: Move the victim to fresh air and remove all contaminated clothing, shoes and leather goods. Gently wipe off excess chemical. Wash affected skin areas gently and thoroughly with cold water and non-abrasive soap. **DO NOT** rub the skin. If irritation persists, obtain medical attention.

Eye contact: Immediately flush the eyes with clean, gently flowing cold water for 20 minutes, holding the eyelid(s) open. If irritation persists, obtain medical attention.

Ingestion: Have victim rinse mouth thoroughly with water. **DO NOT** induce vomiting. Seek medical advice immediately, showing container and label.

NOTE TO PHYSICIAN

There is no specific antidote. Treat symptomatically and supportively as and when required. If product is swallowed, gastric lavage could be considered, taking care to prevent aspiration of gastric material. Give oxygen if respiration is depressed.

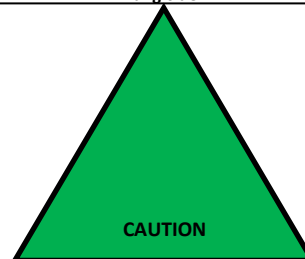
AGRO-CURE

Fungicide

Reg. No:

Net Contents:

2



HARMFUL IF SWALLOWED

COMPOSITION

Azoxystrobin
Tebuconazole
Inert ingredients

%Mass/vol

24.0 %m/v
24.0 %m/v
to 1 litre

A broad spectrum fungicide with systemic, translaminar and contact properties for the preventive control of diseases as listed in groundnuts, potatoes, beans, tomatoes and maize

Registered and Distributed by:

Optimum Agro (Pvt) Ltd
12 Highfield Road,
Southerton, Harare
Zimbabwe.
Tel: 0242774725



Manufactured by:

AECI Plant Health
(a division of AECI Ltd.)
14 Field Road, Lillanton,
Boksburg, 1459, South Africa
Tel +27 11 823 8000
www.aeciph.com



Date of Manufacture: See container

Batch No: See container

Expiry Date: See container

Shelf life: Two years from the date of manufacture if kept in the original unopened container under constant cool and dry conditions.

WARNINGS:

DO NOT apply later than 14 days before harvest of beans, 3 days for potatoes, 7 days for tomatoes, 36 days for Soyabeans and 56 days for Maize. Keep out of reach of children and store in a cool place, away from food and feeds.

Re-entry interval: **DO NOT** enter treated area until spray deposit has dried unless wearing protective clothing.

Highly toxic to fish and other aquatic organisms.

AERIAL APPLICATION:

Notify all inhabitants in the immediate vicinity of the area to be treated of your intention and issue the necessary warnings. **DO NOT** spray over adjacent areas of water nor allow spray to drift there.

Although this remedy has been extensively tested under a large variety of conditions the registration holder does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal climatic and storage conditions; quality of dilution water, compatibility with other substances not indicated on the label and the occurrence of resistance of the disease against the remedy concerned as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility to crops, vegetation, the environment or harm to man or animal or for damage or lack of performance of the remedy concerned due to failure of the user to follow the label instruction or to the occurrence of conditions, which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.

RESISTANCE WARNING:

For resistance management, AGRO-CURE is a group code 11 and 3 fungicides. Any fungus may contain individuals naturally resistant to CURE and other group code M5 fungicides. The resistant individuals can eventually dominate the fungus if these fungicides are used repeatedly. These resistant fungi may not be controlled by AGRO-CURE or any other group 11 and 3 fungicides.

To delay fungicide resistance:

Avoid exclusive repeated use of fungicides from the same fungicide group code. Alternate with registered products from different fungicide group codes. For tank mixing or alternation with products in different fungicide groups, refer to applicable individual product labels.

Integrate other control methods (chemical, cultural, biological) into disease control programmes.

PXXXX ZimOpt01/24 V1

GENERAL:

- **AGRO-CURE** should always be applied preventively as prescribed in the recommendations table.
- **AGRO-CURE** must be applied as a full cover spray.
- Do not reduce the dosage rates below that recommended on the label.
- Never use **AGRO-CURE** as a corrective or curative treatment or after the unsuccessful application of any product.
- When tank mixing or alternating with other fungicides, use mixing partners that provide satisfactory disease control when used alone at the mixing rate.
- For specific information on resistance management contact the registration holder of this product (AECI Plant Health, a division of AECI Ltd.) or visit the FRAC website at <http://www.frac.info/frac/index.html>.

DIRECTIONS FOR USE: Use only as indicated.

COMPATIBILITY:

The use of adjuvants such as **AGRO-BUFF 5** for better water quality and **OROSORB®** for better spreading and uptake of **AGRO-CURE** are strongly recommended.

AGRO-CURE is compatible with most fungicides, insecticides and acaricides with the exception of products containing heavy metals. The compatibility of **AGRO-CURE** may be influenced by the formulation of the products involved as well as the quality of the water. Since the formulation of other products may change without the knowledge of AECI Plant Health and the quality of water may vary from farm to farm, a physical compatibility test should always be carried out prior to application.

MIXING INSTRUCTIONS:

Half-fill the spray tank with clean water. Add the required amount of **AGRO-CURE** to the spray tank and top up with water to the required volume while agitating continuously.

If **AGRO-CURE** needs to be used in tank mix combinations, full cognisance must be taken of all warnings, precautions and directions for use on that label. First, mix small quantities of the chemicals separately with water. Check for any signs of incompatibility e.g. flocculation etc. It is recommended to add **AGRO-CURE** first and the mixing partner second while agitating. If mixing partners are packed in water-soluble bags, add the soluble bags first and then **AGRO-CURE**.

When using adjuvants, **AGRO-BUFF 5** should be added first to correct water quality as per **AGRO-BUFF 5** label instruction and the **OROSORB®** should be added last of all at 100 ml/100L with a minimum of 200 ml/ha, where water volume is less than 200 L/ha.

Continue agitation throughout application and do not allow the tank mixture to stand still for any period of time.

CROP / DISEASE	DOSAGE	REMARKS:	SPRAY VOLUME:
DRY BEANS Anthracnose (<i>Colletotrichum lindemuthianum</i>) Rust (<i>Uromyces appendiculatus</i>)	Ground application 80ml/100l at 100l water/ha	• Apply two (2) consecutive sprays 14 days apart starting at flower initiation. • Do not exceed two (2) applications of AGRO-CURE per season.	Tractor application: 200 - 400 ℓ water/ha
MAIZE AND SWEETCORN Grey leaf spot (<i>Cercospora zeina</i>) Northern corn leaf blight (<i>Exserohilum turcicum</i>) Rust (<i>Puccinia sorghi</i>)	Ground and aerial application 400 ml/ha	• Start application before 3 % of the total leaf shows disease symptoms OR when symptoms are present on the basal 3 - 5 leaves. • In all cases, but particularly with northern leaf blight, it is vitally important that applications are purely preventative, i.e. applications are made timorously, for effective disease control. • Applications must be made at 21 - 28 day intervals. Use the shorter application interval if disease pressure is very high. • With short season hybrids when the first spray was applied after pollination, it will probably be sufficient to control the disease (further sprays may not be necessary). • In certain cases where the initial application was applied at a very early stage, a third application may be made. • Do not make more than three (3) applications of AGRO-CURE per season.	Tractor application: 200 - 360 ℓ water/ha High clearance tractor application: 120 - 240 ℓ water/ha Aerial application: 24 - 32 ℓ water/ha
POTATOES Early blight (<i>Alternaria solani</i>)	Ground 350 ml/ha	Apply in blocks of two (2) consecutive sprays 7 - 10 days apart when the weather favours the disease. • Alternatively, applications can be repeated at 14 day intervals, provided that these applications are alternated every 7 days with other products registered for early blight control. • AGRO-CURE alternated with CHLOROFLO 500 SC in a 7 day cycle will also control late blight (<i>Phytophthora infestans</i>) preventatively. • Due to reduced efficacy, aerial application is only recommended when prevailing conditions preclude application by tractor. • Do not exceed four (4) applications of AGRO-CURE per season.	Tractor application: 250 - 750 ℓ water/ha Aerial application: 30 - 40 ℓ water/ha
SOYBEANS Soybean rust (<i>Phakopsora pachyrhizi</i>)	325 ml/ha	Apply at first signs of disease and repeat 14 – 21 days later. If weather conditions favour disease development (temperatures of 15 – 28 degrees C and high humidity) use shorter interval. If the disease appears during flowering or early pod-fill more than one spray may be necessary. Should disease appear late in the growing season, a single application will be sufficient. Ensure thorough coverage of the whole plant.	Tractor application: 300 - 500 ℓ water/ha
TOMATOES Early blight (<i>Alternaria solani</i>)	Ground application 80 ml/100 l water	• Apply in blocks of two (2) consecutive sprays 7 - 10 days apart when the weather favours the disease. • Alternatively, applications can be repeated at 14 day intervals, provided that these applications are alternated every 7 days with other products registered for early blight control. • AGRO-CURE alternated with CHLOROFLO 500 SC in a 7 day cycle will also control late blight (<i>Phytophthora infestans</i>) preventatively. • Do not exceed four (4) applications of AGRO-CURE, or four (4) applications of products containing azoxystrobin, or four (4) applications of products containing difenoconazole per season.	Tractor application: 350 - 980 ℓ water/ha
WHEAT Leaf rust (<i>Puccinia recondita</i>)	Ground application 300-400 ml in 300ℓ water/ ha	Leaf rust: Spray when symptoms are noticed but before the appearance of the flag leaf. Repeat the application if re infection occurs Glume Blotch: Spray from the second node growth stage but no later than ear emergence stage.	

Chloroflo 500 SC and Agro-Buff 5 are registered trade names of AECI Ltd

OROSORB® is a registered trademark of Oro Agri SA (Pty) Ltd.