

KEEP LOCKED UP WHEN NOT IN USE
KEEP LOCKED UP OUT OF REACH OF CHILDREN.
KEEP AWAY from food, drink and animal feeding stuff
WEAR suitable protective clothing i.e.
gloves and eyes/face protection.

Product Information:

Mode of Action:

The product **Elumis™ Trio** is composed of the active ingredients Nicosulfuron, mesotrione and atrazine.

Hazard Statements:

H303: Maybe harmful if swallowed
H410: Very toxic to aquatic life with long lasting effects.
H317 May cause an allergic skin reaction.
H361 Suspected of damaging the unborn child.
H373 May cause damage to organs through prolonged or repeated exposure.



Precautionary Statements:

KEEP LOCKED UP AND OUT OF REACH FROM CHILDREN, OTHER UNAUTHORISED PERSONS, AND ANIMALS.

Keep under lock and key away from children.
Wash hands after use.

Do not breathe mist or vapours.

Wear protective gloves/protective clothing and face protection

Do not eat, drink, or smoke when using this product.

Prevent contamination of food, feed, drinking water and eating utensils

L1125487 ZAMB/09C



Elumis™ Trio is a selective herbicide, for the control of annual weeds in Maize.

ACTIVE CONSTITUENT:

Nicosulfuron 30g/l
Atrazine 200g/l
Mesotrione 70g/l

GROUP 2 5 27 HERBICIDES

Manufacturer/Supplier: Sinochem Agro Co., Ltd.
Address: 4th FL, No. 233 North Changqing Road, Shanghai 200126 China.

Local Distributor: Syngenta Zambia Limited
May Building, Ground Floor
The Gallery Office Park (Stand 4014a)
Lagos Road, Rhodespark, Lusaka
Tel: +260 967 624 634

ZEMA Registration number:...LSK/PTS/04956/
Z03/2023:IP-PN: 10900.....

1 Litre

Product names marked ® or ™, the ALLIANCE FRAME, the SYNGENTA Logo and the PURPOSE ICON are Trademarks of a Syngenta Group Company



WARNING



APPLICATION MODE:

Elumis™ Trio must be applied in the total area, using conventional ground sprayers (backpack or tractor).

Land Application: Use a spray volume of 100 to 250 liters per hectare and flat fan-type nozzles that provide uniform distribution of the spray spray on the leaves of the weeds. The application pressure recommended by the manufacturer of nozzles or application tips must be observed. The equipment may be backpack (manual or motorized) or tractor mounted.

Crop	Weeds	Weed stage at application	Dosage (Litre/Ha)	Remarks
Maize	Most annual broadleaf and grass weeds, including Mulungwe (<i>Rottboellia cochinchinensis</i>)	2-4 leaf stage	1.8 L/ha. OR 180ml/16L knapsack sprayer. Use 10 knapsacks per hectare.	Water volume: 100– 250 L/ha.

Emergency Call Number:

Syngenta Alarm Centre in Huddersfield, UK
Tel.: +44 1484 538 444, Fax: +44 1484 554 093

Emergency Call Number: Swiss **Toxicological** Information Centre
(24 h) +41 44 251 51 51

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Batch Number:

Please refer to

Manufacturing Date:

the inkjet print

Expiry Date: