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

PRECAUTIONS

- 1) Handle with care. Avoid contact. Poisonous by inhalation, swallowing or contact with skin or eves
- 2) WEAR FULL PROTECTIVE CLOTHING i.e. rubber gloves, rubber boots, overalls, goggles etc when mixing and applying this herbicide.
- 3) KEEP OUT OF THE REACH OF CHILDREN, UNINFORMED PERSONS AND ANIMALS.
- 4) KEEP APART FROM FOOD AND FOOD STUFFS.
- 5) KEEP UNDER LOCK AND KEY, Store in original container.
- 6) Remove personal protective clothing after spraying and wash entire body with soap and clean running water.
- 7) **DO NOT** eat, drink or smoke while applying this herbicide.
- 8) Toxic to birds and bees, silkworm, fish and wildlife.
- 9) DO NOT contaminate drinking wells, dams, rivers, and other water ways. This product is toxic to livestock and wildlife.
- 10) Prevent drift onto other crops and areas not targeted for this treatment.
- 11) Keep away from sources of ignition.
- 12) This product cannot be applied by mist sprayer, to avoid phytotoxicity.
- 13) DO NOT use this product in sweet maize, sticky maize, popcorn, inbred lines and seed production fields. The safety to transgenic maize is not clear, so it needs to be tested before use. Some new maize varieties are sensitive to Nicosulfuron.
- 14) DO NOT use this product in abnormal high temperatures and high humidity weather.

SYMPTOMS OF HUMAN POISONING

Repeated contact may cause eye and skin irritation, abdominal pain, diarrhoea, vomiting, dizziness, confusion.

FIRST AID TREATMENT

If in contact with skin: Remove all contaminated clothing immediately and wash skin exposed to herbicide with plenty of water and soap.

If in contact with eyes: Wash immediately with running water continuously for at least 15 minutes. Get medical attention. Get medical attention.

If inhaled: Move person to fresh air. Get medical attention.

If ingested: DO NOT induce vomiting. Have the person sip a glass of water if able to swallow. Keep patient at rest. Get medical attention and show this label.

NOTE(S) TO PHYSICIAN

Treat symptomatically.

CLEANING OF APPLICATION EQUIPMENT

After use ensure all traces of **TERMENIC** are removed by using the following method;

- a) Drain and rinse tank, sprayboom and hoses with clean water for at least 10 minutes (rinse at least 3 times).
- b) Fill tank with clean water and add to it 1 litre sodium hydrochloride (5%) per 200 litres of water. Rinse hoses and sprayboom and leave in tank for 15 minutes whilst agitating. Drain through nozzle outlet.
- c) Repeat step (b) and after that rinse thoroughly with water. Dispose of the water safely in a collection sump where it will not contaminate crops, grains, rivers dams and boreholes.

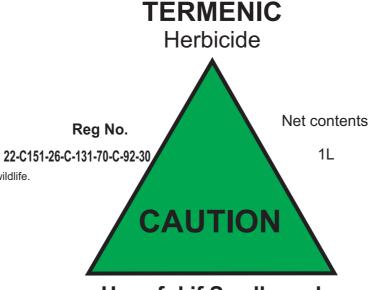
EMPTY CONTAINER DISPOSAL

Invert the empty container over the knapsack sprayer or watering can and allow to drain for at least 30 seconds after the flow has slowed down to a drip. Thereafter, rinse the container 3 times with a volume of water equal to a minimum of 25% of the container. Add the rinsate to the contents of the spray tank. Destroy the empty container by perforation and flattening. Dispose in a designated area or away from water sources. DO NOT use for any other purposes. If possible, offer for recycling.

WARRANTY

All recommendations for use of the product are based on the current state of the manufacturer's knowledge. The user bears the risk for damage resulting from factors beyond the manufacturer's control. The manufacturer cannot control the application, use, storage or processing of the product and thus cannot accept responsibility. The occurrence of resistance cannot be foreseen therefore the manufacturer accepts no responsibility for any loss or damage to crops resulting from failure of TERMENIC to control a resistant strain of the target pest.

SHELF LIFE: 2 years from date of manufacture if kept in original unopened container under constant cool and dry conditions.



Harmful if Swallowed

Composition	Mass/Volu
Mesotrione	200g/l
Misseylfunen	20~//

mooounono	
Nicosulfuron	20g/l
Terbuthylazine	40g/l

Chemical Group

Mesotrione	. Benzoylcyclohexanedion
Nicosulfuron	Benzothiadiazole
Terbuthylazine	Triazine

A systematic post emergent herbicide for control of Shamva grass, Wildgrass, Wild Sorghum, Volunteer cereals and some broadleaf weeds in commercial maize.

Optimum Agro (Pvt) Ltd 12 Highfiled Road, Southerton, Harare. Phone number:0242774725 E-mail: sales@optiagro.co.zw



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DIRECTIONS FOR USE -USE ONLY AS DIRECTED

a) The application time should be in the morning or evening. High temperature around noon decreases efficacy. b) This product cannot be mixed with organophosphorus and carbamate pesticides. If it needs to be used, the interval must be more than 7 days.

on maize growth.

Mixing Instructions

-Half fill the spray tank with clean water and add the required quantity of TERMENIC. Ensure thorough agitation while topping up and during spraying. Do not prepare more spray mixture than is needed for the immediate operation. DO NOT allow to stand over night

APPLICATION RATE

Rates: (1,200 -1,500)ltr per hectare Method of application: Spray on stem and leaves Application time: 3-5 leaf stage of maize and 2-4 leaf stage of weeds.

Some Weeds Controlled: Scientific Name

	-
Acanthaospermum hispidium	Up
Alteranthera pungers	Kł
Amaranthus deflexus	Pi
Bidens pilosa	Bl
Chenopodium album	Fa
Datura stramonium	St
Eleusine indica	Ra
Ipomia purppurea	Сс
Nicandra physaloides	Ap
Schkuhira pinnata	D١
Tribulus terrestris	Сс
Commelina benghalensis	Wa
Eragrostis curvular	We
Hibiscus meeusei	Ste
Richardia scarbra	Me
Tagetes minuta	Me
Urochloa pannicoides	Ur

RE-ENTRY INTERVAL:

Do not enter treated area for least 24 hours.

COMPATIBILITY: The manufacturers stress that it is preferable to use Termenic on its own, furthermore the quality of water in a mixture may adversely affect its compatibility. It is recommended that a trial mixture be done using the water intended for spraying.

Registered and Distributed by:

c) After application, the albinism strips of the maize varieties is the normal reaction and have no adverse effect

-Thoroughly clean all equipment used for mixing, treatment and planting.

Common Name

lpright Star Bur haki Bar Weed igweed lack Jack at Hen tinkblaar apoko Grass ommon Morning Glory pple of Peru warf Marigold ommon Dubbeltije andering Jew leeping Love Grass toke Rose exican Clover lexican Marigold Urachloa