

SEE ENCLOSED LEAFLET FOR FULL DETAILS

Tronic®

ZEMA Reg. No.

A water soluble adjuvant which acts as a wetter spreader, penetrator and retention agent for use with a wide range of herbicides and fungicides.

Active ingredients:

Wetting agents900 g /ℓ
Petroleum Hydrocarbons
Spreading agents

Hazard Statement

H226 Flammable liquid and vapour.
H315 Causes skin irritation.
H318 Causes serious eye damage.
H350 May cause cancer.
H372 Causes damage to organs through prolonged or repeated exposure.
H412 Harmful to aquatic life with long lasting effects.

Tronic® is the registered trademark of AECI Ltd.

Manufacturer & Supplier:

Nulandis, a division of AECI LTD
14 Field Road, Lilianton, Boksburg, 1459,
South-Africa
Tel: +27 11 823 8000



Precautionary Statements

P201 Obtain special instruction before use.
P202 Do not handle until all safety precautions have been read and understood.
P210 Keep away from heat, hot surfaces, open flames and other ignition sources. No smoking.
P260 Do not breathe mist/ vapours/ spray.
P264 Wash thoroughly after handling.
P280 Wear protective gloves/ protective clothing/ eye protection/ face protection.
P302+P352 IF ON SKIN: Wash with plenty of water.
P33+P313 if skin irritation or rash occurs: Get medical attention.
P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P301 + P312 IF SWALLOWED: Call a POISON CENTRE or doctor/ physician if you feel unwell.

Local Distributor:

ATS Agrochemicals Ltd.
Stand 3143, Mukwe Road, Lusaka,
Zambia
Tel: +260 1 246 724-6



Net Volume:

UN No. 1993 - Flammable Liquid N.O.S.

Batch No:

Manufacturing date:

Expiry Date:



P8376



WARNING



TRONIC®

A WATER SOLUBLE ADJUVANT WHICH ACTS AS A RETENTION AGENT, WETTER, SPREADER, ACTIVATOR AND PENETRATOR FOR USE WITH HERBICIDES, FUNGICIDES AND GROWTH REGULATORS.

UN NUMBER: 1993

ACTIVE INGREDIENTS:

Wetting Agents
Petroleum Hydrocarbons 900 g/l
Spreading Agents

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TRONIC consists of anionic, non-ionic and cationic components.

TRONIC combines the anionic wetting and spreading properties with the non-ionic compatibility and cuticular penetration features together with the activating and retention qualities of the cationic components to produce a multi-functioning adjuvant.

TRONIC enhances the uptake of systemic herbicides and fungicides while providing uniform coverage and retention of the spray mixture on the leaf surface.

TRONIC will assist in reducing foaming in the spray tank.

WARNINGS:

Keep out of reach of children, uniformed persons and animals and store away from food and feedstuff.

ALTHOUGH THIS ADJUVANT 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 AS WELL AS BY THE METHOD, TIME AND ACCURACY OF APPLICATION. THE REGISTRATION HOLDER FURTHERMORE DOES NOT ACCEPT RESPONSIBILITY FOR DAMAGE TO CROPS, VEGETATION, THE ENVIRONMENT OR HARM TO MAN OR ANIMAL OR FOR LACK OF PERFORMANCE OF THE ADJUVANT CONCERNED DUE TO FAILURE OF THE USER TO FOLLOW THE LABEL INSTRUCTIONS OR TO THE OCCURRENCE OF CONDITIONS WHICH COULD NOT HAVE BEEN FORESEEN IN TERMS OF THE REGISTRATION. CONSULT THE SUPPLIER IN THE EVENT OF UNCERTAINTY.

PRECAUTIONS:

Avoid prolonged contact with concentrate. Eye irritation may be caused. In case of contact with eyes, flush immediately for at least 15 minutes with water. Prevent contamination of eating utensils, food, drinking water and feeds. Rinse empty container three times with a volume of water equal to at least one tenth of that of the container and add the rinsing to the contents of the spray tank before disposing of the container. Destroy empty container and do not use for any other purpose.

DIRECTIONS FOR USE:

Use only as directed.
Add TRONIC to the water and agitate thoroughly **before** adding herbicides, fungicides or growth regulators.

Please Note: Tronic has not been tested on Round-Up Ready crops

Aerial Application:

The dosage of Tronic must not exceed 0.375% of the total spray volume during aerial application (e.g. do not exceed 112.5 ml of Tronic per 30 l of spray volume).

PRODUCT	RATE/ha
FUNGICIDES: Score 250 EC	0,25 litre
HERBICIDES: 1. Phenoxy compounds and other herbicides eg. MCPA; 2,4-D	0,25 litre
2. Bladex Plus®	0,25 -0,5 litre
3. Triazine & chloroacetanilide containing compounds eg. Atrazine, Gesaprim® 500 SC, Gesaprim Super® 500 SC; 600 SC, Gardomil® 700 SC	0,3 -0,75 litre
4. Triazoles & Urea compounds (Amitrol; Diuron, etc.)	0,5 -1,5 litre
5. Sulphonyl ureas, eg. Granstar®, Ally® 20 DF, Glean®, Harmony® M, Servian® 75 WG, Logran® 750 WG, Classic®	0,5 - 0,75 litre

NOTE:

- Consult the relevant labels of the product with which TRONIC is to be used prior to application.
- Where indicated, the higher rate to be used for dense or mature weeds and where grasses are predominant.
BLADEX PLUS®: Registered Trade Mark of American Cyanamid Co.
GESAPRIM®; GESAPRIM SUPER®; GARDOMIL®; LOGRAN®; SERVIAN®: Registered Trade Mark of Syngenta International, Basel, Switzerland
GRANSTAR®; ALLY®; GLEAN®; HARMONY®M, CLASSIC®: Registered Trade Mark of E.I. du Pont de Nemours & Co (Inc.)