

Tronic[®]

Reg. No. L 3685, Act No. 36 of 1947
Reg. Nr. L3685, Wet Nr. 36 van 1947

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

'n Wateroplosbare bevorderingsmiddel wat dien as benatter, verspreider, penetreerder en behoudingsagent vir gebruik met 'n wye reeks onkruidodders en swamdoders.

ACTIVE INGREDIENTS / AKTIEWE BESTANDDELE:

Wetting agents900 g / ℓ
Petroleum Hydrocarbons
Spreading agents

Benattingsmiddels
Petroleum Koolwaterstowwe
Verspreidingsmiddels

Registered by / Geregistreer deur:

Gouws and Scheepers (Pty) Ltd/(Edms) Bpk
(Reg. No. 1954/003213/07)
Trading / Handeldrywend as
Plaaskem (Pty) Ltd/(Edms) Bpk
P.O. Box /Posbus 14418
Witfield; 1467
Tel: (011) 823 8000



VOLUME

Batch Number
Date of manufacture

Lot Nommer
Vervaardigingsdatum

UN NUMBER: 1993



CAUTION
VERSIGTIG



TRONIC®

Reg. No. L3685, Act No. 36 of 1947

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

ACTIVE INGREDIENTS:

Wetting Agents
Petroleum Hydrocarbons 900 g/l
Spreading Agents

REGISTERED & MANUFACTURED BY:

Gouws and Scheepers (Pty) Ltd
Reg. No. 1954/003213/07
Trading as Plaaskem
PO Box 14418
Witfield
1467

CAUTION

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 or fungicides.

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

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.)

TRONIC®

Reg Nr. L3685, Wet Nr. 36 van 1947

'n Wateroplosbare bevorderingsmiddel wat dien as 'n behoudingsagent, benatter, aktiveerder, verspreider en penetreerder vir gebruik met onkruidodders en swamdoders.

AKTIEWE BESTANDELE:

Benattingsmiddels

Petroleum Koolwaterstowwe 900 g/l

Verspreidingsmiddels

REGISTRASIEHOUER:

Gouws en Scheepers (Edms) Bpk

Reg. Nr. 1954/003213/07

Handeldrywend as PLAASKEM

PO Box 14418

Witfield

1467

VERSIGTIG

TRONIC is 'n bevorderingsmiddel en bestaan uit 'n kombinasie van anioniese, nie-ioniese en kationiese komponente.

TRONIC verenig die anioniese eienskappe van benatting en verspreiding, die nie-ioniese uitwerking op mengbaarheid en kutikulêre penetrasie met die aktiverings- en behoudingsvermoë van die kationiese bestanddeel om 'n meerdoelige byvoegmiddel te produseer.

TRONIC verbeter die algehele opname van sistemiese onkruidodders en swamdoders, en die egalige verspreiding en behouding van spuitmateriaal op die blaaroppervlakte.

TRONIC verminder skuinvorming van meeste onkruidodders in die spuittenk.

WAARSKUWINGS:

Hou buite bereik van kinders, oningeligte persone en diere. Bêre weg van voedsel en voere.

ALHOEWEL HIERDIE BEVORDERINGSMIDDEL OMVATTEND ONDER 'N GROOT VERSKEIDENHEID TOESTANDE GETOETS IS, WAARBORG DIE REGISTRASIEHOUER NIE DAT DIT ONDER ALLE OMSTANDIGHEDE DOELTREFFEND SAL WEES NIE, AANGESIEN DIE WERKING EN EFFEK DAARVAN BEÏNVLOED KAN WORD DEUR FAKTORE SOOS ABNORMALE KLIMAATS- EN BERGINGSTOESTANDE, DEUR KWALITEIT VAN VERDUNNINGSWATER, VERENIGBAARHEID MET ANDER STOWWE WAT NIE OP DIE ETIKET AANGEDUI IS NIE, SOWEL AS DEUR DIE METODE, TYD EN AKKURAAKTHEID VAN DIE TOEDIENING. VERDER AANVAAR DIE REGISTRASIEHOUER NIE VERANTWOORDELIKHEID VIR SKADE AAN GEWASSE, PLANTEGROEI, DIE OMGEWING, OF VIR NADELIGE EFFEK OP MENS OF DIER, OF VIR 'N GEBREK AAN PRESTASIE AS GEVOLG VAN DIE VERSUIM VAN DIE GEBUIKER OM DIE ETIKETAANWYSINGS NA TE KOM, OF AS GEVOLG VAN DIE ONTSTAAN VAN TOESTANDE WAT NIE KRAGTENS DIE REGISTRASIE VOORSIEN KON WORD NIE. RAADPLEEG DIE VERSKAFFER IN DIE GEVAL VAN ENIGE ONSEKERHEID.

VOORSORGMAATREËLS:

Vermý langdurende kontak met konsentraat. Oogirritasie mag voorkom. In die geval van kontak met oë, spoel onmiddellik uit met water vir minstens 15 minute. Voorkom besoedeling van eetgerei, voedsel, drinkwater en voer.

Spoel die houer driekeer uit met 'n volume water gelykstaande aan 'n minimum van 10% van die houer. Gooi die spoelwater by die inhoud van die spuittenk voordat die houer vernietig word. Vernietig leë houer en moenie vir enige ander doel gebruik nie.

GEBRUIKSAANWYSINGS: Gebruik slegs soos aangedui.

Meng **TRONIC** deeglik met die water **voordat** onkruid- en swamdoders bygevoeg word.

PRODUK	DOSIS/ha
SWAMDODERS: Score 250 EC	0,25 liter
ONKRUIDDODERS:	
1. Hormoon en ander onkruidodders bv. MCPA; 2,4-D	0,25 liter
2. Bladex Plus®	0,25 - 0,5 liter
3. Triasien en chloor asetanilied- bevattende onkruidodders, bv. Atrazine Gesaprim® 500 SC Gesaprim Super® 500 SC; 600 SC Gardomil® 700 SC	0,3 - 0,75 liter
4. Triasole & Ureumverbindings (Amitrol; Diuron, ens.)	0,5 - 1,5 liter
5. Sulfoniel ureums, bv. Granstar® Ally® 20 DF Glean® Harmony® M Servian® 75 WG Logran® 750 WG Classic®	0,5 - 0,75 liter

LET WEL:

Raadpleeg etiket van produk waarby **TRONIC** gevoeg gaan word voor toediening.

By groot onkruid asook by 'n digte onkruidstand, of waar grasse oorheersend is, gebruik die hoër dosis van **TRONIC**.

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SERVIAN®: Geregisteerde handelsmerk van Syngenta International, Basel, Switzerland
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