



MAGNATE SULPHATE ® 750 SG

Reg No L 6476 Act / Wet 36 of 1947

A water soluble granular, fungicide for post-harvest treatment of citrus.	'n Wateroplosbare korrel, swamddoder vir na-oesbehandeling van sitrus.
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ACTIVE INGREDIENT / AKTIEWE BESTANDDEEL

Imazalil as sulphate (imidazole) 750 g / kg Imasalil as sulfaat (imidasool)

NET CONTENTS / NETTO INHOUD

..... kg

REGISTRATION HOLDER / REGISTRASIEHOUER

Adama SA (Pty) LTD

Reg No. 1992/001741/07

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Batch number Lotnommer

Date of Manufacture Datum van Vervaardiging

**MAGNATE SULPHATE is the registered trademark of Adama, Israel.
MAGNATE SULPHATE is die geregistreerde handelsmerk van Adama, Israel.**

UN NR: 2588



WARNINGS

Handle with care. Poisonous when swallowed or absorbed through the skin. May irritate eyes and skin. Toxic to fish and wildlife. Store in a cool place away from food and feed. Keep out of reach of children, uninformed persons and animals.

Although this remedy has been extensively tested under a large variety of conditions the registration holder does not warrant that it will not 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 for damage to crops, vegetation, the environment or harm to man or animal or for lack of performance of the remedy 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 any uncertainty.

PRECAUTIONS

Avoid inhalation of spray mist and dust. In case of skin contact wash thoroughly with soap and water. Wash contaminated clothing. Do not eat, drink or smoke whilst applying or preparing the spray mix or before washing face and hands. Prevent contamination of rivers and dams. Prevent contamination of food, feed, drinking water and eating utensils. Destroy empty container by perforation and flattening and do not use for any other purpose.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

MAGNATE SULPHATE 750 SG is recommended for control of post harvest decays of citrus fruits caused by *Penicillium digitatum* (green mould) and *Penicillium italicum* (blue mould).

MAGNATE SULPHATE 750 SG can be used without wetting agent in water having a pH below 7.

APPLICATION AND DOSAGE RATE

Do not use **MAGNATE SULPHATE 750 SG** in waxes.

A. Water bath treatment

Add 670 g **MAGNATE SULPHATE 750 SG** to 1 000 liters of water to obtain a treatment concentration of 500 p.p.m. **Imazalil**. See that fungicide is well dissolved. Water temperature should not exceed 47 °C. The drenching time is not of critical importance.

B. Non-recovery water spray-on or brush-on.

Add 34 g **MAGNATE SULPHATE 750 SG** to 25 liters of water and mix until dissolved. This gives a treatment concentrate of 1 000 p.p.m. **Imazalil**. The 25 liter **MAGNATE SULPHATE 750 SG** solution must be used to treat not more than 17 000 kg of fruit.

Do not rinse fruit after treatment. These treatments will also result in good sporulation control.

WAARSKUWINGS

Hanteer versigtig. Giftig deur inname of wanneer deur die vel geabsorbeer. Mag oë en vel irriteer. Giftig vir vis en wild. Stoor in 'n koel plek weg van voedsel en voer. Hou buite bereik van kinders en diere.

Alhoewel hierdie middle omvattend onder 'n groot verskeidenheid toestande getoets is, waarborg die registrasiehouer nie dat dit onder alle toestande doeltreffend sal wees nie aangesien die werking en effek daarvan beïnvloed kan word deur faktore soos abnormale klimaats- en bergingstoestande; kwalitet van verdunningswater; verenighbaarheid met ander stowwe wat nie op die etiket aangedui is nie en die voorkoms van weerstand van die siekte teen die betrokke middle sowel as die metode, tyd en akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantegroei, die omgewing of vir nadelige effek op mens en dier of vir 'n gebrek aan prestasie van die betrokke middle as gevolg van die versuim deur die gebruiker om 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 geval van enige onsekerheid.

VOORSORGMAATREËLS

Voorkom inaseming van sputtmis of stof. In geval van toevallige velkontak was met seep en water. Was besoedelde klere. Moenie eet, drink of rook tydens toediening of vermenging nie, of voordat gesig en hande gewas is nie. Voorkom besoedeling van riviere en damme. Voorkom besoedeling van voedsel, voer, drinkwater en eetgerei. Vernietig leë houer deur dit vol gate te maak en plat te slaan. Moet vir geen ander doel gebruik word nie.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS AANGEDUI

MAGNATE SULPHATE 750 SG word aanbeveel vir die beheer van na-oesbederf van sitrusvrugte veroorsaak deur *Penicillium digitatum* (groenskimmel) en *Penicillium italicum* (blouskimmel).

MAGNATE SULPHATE 750 SG kan gebruik word sonder benettingsmiddels in water met 'n pH laer as 7.

TOEDIENING EN DOSIS

Moet nie **MAGNATE SULPHATE 750 SG** in wakses gebruik nie.

A. Aanwending in waterbad

Meng 670 g **MAGNATE SULPHATE 750 SG** met 1 000 liter water of 'n behandelingskonsentrasie van 500 p.p.m. **Imazalil**. Die temperatuur van die water moet nie 47 °C oorskry nie. Sorg dat swamddoder goed opgelos is. Die indompelingstyd is nie van kritieke belang nie.

B. Nie-herwinbare aanwending deur sproei- of borseltoediening

Voeg 34 g **MAGNATE SULPHATE 750 SG** by 25 liter water en roer totdat swamddoder opgelos is. Dit gee 'n behandelingskonsentrasie van 1000 p.p.m. **Imazalil**. Die 25 liter **MAGNATE SULPHATE 750 SG** oplossing moet gebruik word om hoogstens 17 000 kg vrugte te behandel.

Moet nie vrugte afspoel na behandeling nie. Hierdie behandelings sal ook goeie sporulasie beheer tot gevolg hê.