

Sales Panel

For further information see attached pamphlet  
Vir verdere inligting sien aangehegte pamflet

## LI 700®

Reg. No./Reg. Nr. L6550 Act No./Wet Nr. 36 of/van 1947/  
Namibian Reg. No. N-AR 1253/ Namibiese Reg. Nr. N-AR 1253

CONTAINS AN ACIDIFIER AND A NON-IONIC ADJUVANT  
BEVAT 'N VERSUURDER EN NIE-IONIESE BEVORDERINGSMIDDEL

An acidifier for increasing the efficiency of pH sensitive agricultural remedies and a wetter spreader for improving the wetting spreading and penetrating properties of spray mixtures.

'n Versuurder vir die verbeterde doeltreffendheid van pH gevoelige landboumiddels en 'n benatter-verspreider vir die verbetering van benattings-, verspreidings- en peneringseienskappe van spuitmengsels.

**Active ingredient:**

Phosphatidylcholine, methylacetic acid and alkyl polyoxyethelene ether 800 g/l

**Aktiewe bestanddeel:**

Fosfaatidielkolien, metielasynsuur en alkiel polioksi-etileeneter

Volume  Netto Volume



**REGISTRATION HOLDER / REGISTRASIEHOUER:**

**Nulandis® (A division of AECI Limited) / Nulandis® ('n Afdeling van AECI Beperk)**

Reg. No. / Nr. 1924/002590/06

P.O. Box / Posbus 14418

Witfield, 1467

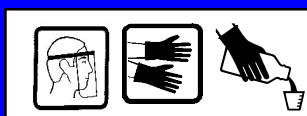
Tel : (011) 823 8000

[www.nulandis.com](http://www.nulandis.com)

LI 700® is the registered trademark of / is die geregistreerde handelsmerk van LOVELAND PRODUCTS, INC., GREELEY, USA

IN CASE OF POISONING PLEASE PHONE / IN GEVAL VAN VERGIFTIGING  
SKAKEL 0824468946

**UN No./ VN Nr. 3265** Corrosive liquid, acidic organic n.o.s



CAUTION  
VERSIGTIG



Pamphlet

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### CAUTION

**LI 700** is a non-ionic low foam surfactant.

**LI 700** may be used as a surfactant to enhance the activity and effectiveness of agricultural remedies such as herbicides, plant growth regulators, insecticides, fungicides, foliar nutrients and acaricides. Application may be made by ground or aerial application. **LI 700** provides more uniform coverage by decreasing surface tension of spray solutions thus aiding in penetration. **LI 700** may be used as an acidifying agent to lower pH of spraying solutions thus preventing alkaline hydrolysis of remedies, sensitive to high pH.

**WARNINGS:**

Observe all warnings that are applicable to products with which **LI 700** will be used.

Keep out of reach of children, uninformed persons and animals.

Store away from food and feeds.

**LI 700** is an acidifier and may be physically or chemically incompatible with alkaline spray materials.

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 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 prolonged contact with concentrate.

Eye irritation may be caused. In case of contact with eyes, treat as corrosive. Flush with plenty of water for 15 minutes and get medical attention.

For skin contact, remove contaminated clothing, wash with soap and water then get medical attention.

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

When empty, invert the container over the spray tank or mixing tank and allow it to drain for at least 30 seconds after the flow has slowed down to a drip. Thereafter rinse the container three times with a volume of water equal to at least one tenth of that of the container and add the rinsings to the contents of the spray tank. Destroy the container by puncturing and burying or burning it. Do not use the container for any other purpose.

**DIRECTIONS FOR USE:** USE ONLY AS DIRECTED

Mix **LI 700** thoroughly with water before adding agricultural remedies.

**APPLICATION TABLE:**

| APPLICATION              |                                                                             | Dosage Rate/100 ℓ |
|--------------------------|-----------------------------------------------------------------------------|-------------------|
| <b>Acidifying Agent:</b> | Water pH >8                                                                 | 60 - 120 mℓ       |
|                          | Water pH 6,5 - 8                                                            | 30 - 60 mℓ        |
| <b>General Use:</b>      | Herbicides                                                                  | 100 - 200 mℓ      |
|                          | Insecticides, Fungicides, Acaricides, Plant Growth Regulators, Foliar Feeds | 60 - 200 mℓ       |

# LI 700®

Reg. Nr. L6550, Wet Nr. 36 van 1947/  
Namibiese Reg. Nr. N-AR 1253

## BEVAT 'N VERSUURDER EN NIE-IONIESE BEVORDERINGSMIDDEL

'n Versuurder vir die verbeterde doeltreffendheid van pH gevoelige landboumiddels en 'n benatter-verspreider vir die verbetering van benattings-, verspreidings- en pene-treringseienskappe van spuitmengsels.

### **Aktiewe bestanddeel:**

Fosfaatdielkolien, metielasynsuur en  
alkiel polioksi-etileeneter 800 g/l

### **REGISTRASIEHOUER:**

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## **VERSIGTIG**

**LI 700** is 'n nie-ioniese lae skuim bevorderingsmiddel.

**LI 700** kan gebruik word vir verbeterde aktiwiteit en doeltreffendheid van landboumiddels soos onkruiddoders, plantgroeireguleerders, insekdoders, swamdoders, blaarvoedingsmiddels en mytdoders. Toediening kan deur grond- of lugtoediening geskied. **LI 700** verseker eweredige verspreiding deur die oppervlakspanning van die spuitmengsel te verminder en bevorder penetrasie van die middel. **LI 700** kan ook as 'n versuurder gebruik word om die pH van die spuitmengsel te verlaag om alkaliese hidrolise van landboumiddels, sensitief vir hoë pH's, te verhoed.

## **WAARSKUWINGS:**

Neem kennis van waarskuwings soos op die etiket van produkte wat in kombinasie met **LI 700** gebruik word.

Hou buite die bereik van kinders, oningeligte persone en diere.

Berg weg van voedsel en voer.

**LI 700** is 'n versuurder en mag onverenigbaar wees met alkaliese spuitmengsels.

ALHOEWEL HIERDIE BEVORDERINGSMIDDEL OMVATTEND ONDER 'N GROOT VERSKEIDENHEID TOESTANDE GETOETS IS, WAARBORG DIE REGISTRASIEHOUE 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; KWALITEIT VAN VERDUNNINGSWATER, VERENIGBAARHEID MET ANDER STOWWE WAT NIE OP DIE ETIKET AANGEDUI IS NIE SOWEL AS DIE METODE, TYD EN AKKURATHEID VAN TOEDIENING. VERDER AANVAAR DIE REGISTRASIEHOUE NIE VERANTWOORDELIKHEID VAN SKADE AAN GEWASSE, DIE OMGEWING OF VIR DIE NADELIGE EFFEK OP MENS OF DIER OF VIR 'N GEBREK AAN PRESTASIE VAN DIE BEVORDERINGSMIDDEL AS GEVOLG VAN DIE VERSUIM VAN 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 DIE GEVAL VAN ENIGE ONSEKERHEID.

## **VOORSORGMAATREëLS:**

Vermyn langdurige kontak met die konsentraat.

Oogirritasie mag voorkom. In geval van kontak met oë spoel onmiddellik vir minstens 15 minute met voldoende water en verkry mediese hulp.

In geval van velkontak verwyder besoedelde klere, was vel met seep en water en verkry mediese hulp.

Voorkom besoedeling van voedsel, voer, drinkwater en eetgerei.

Sodra die houer leeg is keer dit om oor die spuittenk of mengbak en dreineer vir minstens 30 sekondes nadat die vloei tot 'n gedrup verminder het. Spoel die houer daarna driekeer uit met 'n volume water gelyk aan minstens 'n tiende van die houer en gooi die spoelwater by die inhoud van die spuittenk. Vernietig die houer deur gate daarin te maak en te begrawe of te verbrand. Moenie die houer vir enige ander doel gebruik nie.

## **GEBRUIKSAANWYSINGS:** GEBRUIK SLEGS SOOS AANGEDUI

Vermeng **LI 700** deeglik met spuitwater voordat ander landboumiddels bygevoeg word.

**TOEDIENINGSTABEL:**

| TOEDIENING                                              |                                                                                              | Dosis/100 ℓ                     |
|---------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------|
| <b>Versuringsagent:</b><br><br><b>Algemene gebruik:</b> | Water pH >8<br>Water pH 6,5 - 8                                                              | 60 – 120 mℓ<br>30 – 60 mℓ       |
|                                                         | Onkruidodders<br><br>Insek-, Swam-, Mytdoders, Plantgroei-reguleerders, Blaarvoedingsmiddels | 100 – 200 mℓ<br><br>60 – 200 mℓ |