

Delan®

Reg. No. L5440

Act No. 36 of 1947

**READ ATTACHED PACKAGE OR LEAFLET BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

GROUP	M09	FUNGICIDE
-------	-----	-----------

A suspension concentrate fungicide for the preventive control of scab on apples and pears.

'n Suspensiekonsentraatswamdoder vir die voorkomende beheer van skurfsiekte op appels en pere.

Hazard statements:

Harmful if swallowed or if inhaled Causes skin irritation.

May cause an allergic skin reaction. Causes serious eye irritation.

Suspected of causing cancer.

Very toxic to aquatic life with long lasting effects.

Precautionary statements:

Do not breathe mist or vapour.

Do not eat, drink or smoke when using this product.

Active ingredients / Aktiewe bestanddele:

Dithianon (quinones) 500 g/t

Registered by:

BASF South Africa (Pty) Ltd
Co. Reg. No. 66/10235/07
852 Sixteenth Road
P.O. Box 2801
Halfway House 1685
+27 11 203 2400

Geregistreer deur:

BASF South Africa (Pty) Ltd
Co. Reg. No. 66/10235/07
852 Sixteenth Road
P.O. Box 2801
Halfway House 1685
+27 11 203 2400



Batch No. & Date manufactured: Refer to details printed on container
Lotnommer & Datum vervaardig: Verwys na besonderhede gedruk op houër
EMERGENCY NUMBER / NOODNOMMER: +27 82 446 8946

5 *l*

® = Registered trademark of BASF / Geregistreerde handelsmerk van BASF

81178481 ZA 2104



WARNINGS

Hazard Statements:

- Harmful if swallowed or if inhaled
- Causes skin irritation.
- May cause an allergic skin reaction.
- Causes serious eye irritation.
- Suspected of causing cancer.
- Very toxic to aquatic life with long lasting effects.

ALLOW THE FOLLOWING MINIMUM NUMBER OF DAYS BETWEEN THE LAST APPLICATION AND HARVESTING:

Apples and Pears	21
------------------	----

- Field applications of **Delan**® do not present a hazard to bees.
- Store in a cool place away from food and feedstuffs.
- Keep out of reach of children, uninformed persons and animals.
- Do not use on Doyenne du Comice and Kieffer pears.
- Do not use **Delan**® within 14 days before or after the application of mineral oil to the trees.
- **RE-ENTRY**: Do not enter treated area within one day after treatment, unless wearing protective clothing.

Although this remedy has been 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 soil, 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, harm to man or animal, or for lack of performance of the remedy concerned, due 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

Precautionary Statements:

- If medical advice is needed, have product container or label at hand.
 - Keep out of reach of children.
 - Read carefully and follow all instructions.
 - Obtain special instructions before use.
 - Do not handle until all safety precautions have been read and understood.
 - Do not breathe mist or vapour.
 - Wash contaminated body parts thoroughly after handling.
 - Do not eat, drink or smoke when using this product.
 - Use only outdoors or in a well-ventilated area.
 - Contaminated work clothing should not be allowed out of the workplace.
 - Wear protective gloves, protective clothing and eye protection or face protection.
 - IF ON SKIN: Wash with plenty of soap and water.
 - IF INHALED: Remove person to fresh air and keep comfortable for breathing.
 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
 - IF exposed or concerned: Get medical attention.
 - Call a POISON CENTER or physician if you feel unwell.
 - Rinse mouth.
 - If skin irritation or rash occurs: Get medical attention.
 - Take off contaminated clothing and wash it before reuse.
 - If eye irritation persists: Get medical attention.
 - Collect spillage.
 - Store locked up.
 - Dispose of contents and container to hazardous or special waste collection point.
-
- Wash contaminated clothing daily.
 - Prevent drift to adjacent lands, rivers, dams and areas not under treatment.
 - Clean the applicator after use and dispose of the wash water where it will not contaminate the environment.
 - Prevent contamination of food, feedstuffs, drinking water and eating utensils.
 - TRIPLE RINSE THE EMPTY CONTAINER AS FOLLOWS: Invert the empty container over the spray or mixing tank and drain for at least 30 seconds after the flow has slowed down to dripping. Thereafter rinse the empty container three times in succession with one quarter of the container volume fresh water and decant the rinsate into the spray or mixing tank. Puncture the triple rinsed container and dispose of via an approved collector or recycler (www.croplife.co.za). Do not bury, burn or donate the container to any other parties that may use it as a container for food or beverages
 - Do not use the empty container for any other purpose but destroy it by perforation and flattening and dispose of it in a safe way.

RELEVANT SUBSTANCES

Hazardous ingredients According to UN GHS criteria	CAS number	Concentration (W/W)
dithianon (ISO); 5,10-dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazine-2,3- dicarbonitrile	3347-22-6	41,77 %
Residues (petroleum), catalytic reformer fractionator, sulfonated, polymers with formaldehyde, sodium salts	68425-94-5	< 5 %
1,2-Benzisothiazol-3(2H)-one	2634-33-5	< 0,05 %
Propane-1,2-diol	57-55-6	< 10 %

FIRST AID TREATMENT

Remove contaminated clothing.

ON CONTACT WITH EYES:	Wash affected eyes for at least 15 minutes under running water with eyelids held open, consult an eye specialist
ON INGESTION:	Immediately rinse mouth and then drink 200 to 300 mℓ of water, seek medical attention.
ON SKIN CONTACT:	Wash thoroughly with soap and water.
IF INHALED:	Keep patient calm, remove to fresh air, seek medical attention.

Indication of any immediate medical attention and special treatment needed

Treatment: Treat according to symptoms (decontamination, vital functions), no known specific antidote

RESISTANCE WARNING

Generally considered as a low risk group without any signs of resistance developing to the fungicides. No cross resistance between group members M01 – M12. Although Delan® is from the FRAC Group code M09, it is recommended to follow anti-resistance practices. Any fungal population may contain individuals naturally resistant to Delan® and other Group Code M01 – M12 fungicides. The resistant individuals can eventually dominate the fungal population if these fungicides are used repeatedly and exclusively in programmes. These resistant fungi may not be controlled by Delan® or any other Group Code M1 – M12 fungicides.

To delay fungicide resistance:

- Avoid exclusive repeated use of fungicides from the same Fungicide Group Code. Alternate or tank – mix with products from different Fungicide Group Codes.
- For tank mixing or alternation with products in other Fungicide Group Codes, refer to applicable individual product labels.
- Integrate other control methods (chemical, cultural, biological) into disease control programmes.

FOR SPECIFIC INFORMATION ON RESISTANCE MANAGEMENT, CONTACT THE REGISTRATION HOLDER, BASF SOUTH AFRICA (Pty) Ltd.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

Delan® is a contact fungicide and should be applied preventatively before an expected infection period. It is important to follow a spray programme and if excessive rainfall occurs, the product should be re-sprayed as soon as possible thereafter.

Compatibility:

Delan® can be mixed with most insecticides and fungicides but **not with alkaline compounds or with spray oils**. When **Delan®** is used in conjunction with any other agrochemical, full cognisance must be taken of all **WARNINGS, PRECAUTIONS** and **DIRECTIONS FOR USE** mentioned on that label.

Mixing Instructions:

Half fill the tank with clean water. Shake the container of **Delan®** well immediately before use. Measure the required volume of **Delan®** and pre-mix this with at least 10ℓ water. If any other products are to be mixed with **Delan®** the required volume of the products must be premixed in similar fashion. Agitate the water in the spray tank and add the product(s) to the tank in the following sequence (as applicable): suspension concentrate, water soluble concentrate, emulsifiable concentrate. Fill the spray tank with water to the required level while maintaining agitation to ensure thorough mixing of the spray mixture before spraying commences. Maintain agitation while spraying. Prepared spray mixture must not be left in the spray tank for any length of time, e.g. overnight.

General Directions:

The spray volume needed per hectare for high and low volume application at a specific growth stage must be determined accurately according to the Tree Row Volume (TRV) as described by Unrath (Deciduous Fruit Grower, November 1986). The **Delan**® rate per hectare for high and low volume is then determined according to the spray volume per hectare calculated for high volume application.

High volume applications:

$$\ell / \text{ha} = \frac{\text{Tree height} \times \text{Tree depth} \times 937}{\text{Row Width}}$$

The above formula indicates the required volume of water for High Volume (HV) applications when trees are in full leaf.

Based on the above formula, the following water volumes are recommended for the various growth stages:

Growth stage	% HV water requirement / ha
Green-tip – 30% of full blossom	60
Full blossom – middle November	80
From beginning of December	100

Low volume applications:

For low-volume applications, the dosage rate of **Delan**® per 100 ℓ water must be increased to ensure that the same amount of fungicide is applied per hectare, as in the case for high-volume applications. Use the same formula and growth stage table above to calculate the required amount of **Delan**® per hectare.

All spray applications must be made with suitable equipment that is in good working order and correctly calibrated to give the desired coverage for that particular method of application.

CROP	DISEASE	DOSAGE	DIRECTIONS FOR APPLICATION
APPLES and PEARS	Scab (<i>Venturia</i> spp.)	30 – 45 mℓ/ 100 ℓ water	PREVENTIVE TREATMENT: Pre-blossom: Start applications at green tip and repeat at seven-day intervals. Post-blossom: As from 75% petal fall, spray intervals can be applied at 10-14 days. If, however, weather conditions during this time favours the development of the disease, revert back to 7 day intervals. If weather conditions are favourable for disease development, apply at higher dose rate. For spray volume needed, see General directions under DIRECTIONS FOR USE above.

CONDITIONS OF SALE AND WARRANTY

The Directions for Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of this product in a manner inconsistent with its labelling, all of which are beyond the control of BASF South Africa (Pty) Ltd. ("BASF") or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use, subject to the inherent risks, referred to above.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BASF MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BUYER'S EXCLUSIVE REMEDY AND BASF'S EXCLUSIVE LIABILITY, WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY, OR OTHERWISE, SHALL BE LIMITED TO REPAYMENT OF THE PURCHASE PRICE OF THE PRODUCT.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BASF AND THE SELLER DISCLAIM ANY LIABILITY FOR CONSEQUENTIAL, EXEMPLARY SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

BASF and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing Conditions of the Sale and Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of BASF.

Delan® is a registered trademark of BASF

WAARSKUWINGS

Gevaarverklarings

- Skadelik indien ingesluk of ingeasem.
- Veroorsaak velirritasie.
- Mag allergiese velreaksie veroorsaak.
- Veroorsaak ernstige oogirritasie.
- Vermoede dat dit kanker veroorsaak.
- Baie giftig vir waterlewendes organismes met langdurige gevolge.

LAAT DIE VOLGENDE MINIMUM AANTAL DAE TOE TUSSEN DIE LAASTE TOEDIENING EN OES:

Appels en Pere	21
----------------	----

- Onder veldtoestande sal die toediening van **Delan**® nie 'n gevaar inhou vir bye nie.
- Bêre in 'n koel plek weg van voedsel en voer.
- Hou buite bereik van kinders, oningeligte persone en diere.
- Moenie op Doyenne du Commice en Kieffer pere gebruik nie.
- Moenie **Delan**® binne 14 dae voor of nadat 'n minerale olie op die bome gespuit is, toedien nie.
- **HERBETREDING:** Moenie die behandelde gebied betree vir 1 dag na die bespuiting nie, tensy beskermende oorklere gedra word.

Alhoewel hierdie middel 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, deur faktore soos abnormale grond-, klimaats- en bergingstoestande, kwaliteit van verdunningswater, verenigbaarheid met ander stowwe wat nie op die etiket aangedui is nie, en die voorkoms van weerstand van die siekte teen die betrokke middel beïnvloed kan word, die metode, tyd en akkuraatheid van toediening kan ook die werking en doeltreffendheid van die middel beïnvloed. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantegroei en die omgewing nie, of vir nadelige effek op mens of dier nie, of vir onvoldoende prestasie van die betrokke middel weens die versuim van die gebruiker om etiketaanwysings na te kom nie, of weens toestande wat nie kragtens die registrasie voorsien kon word nie. Raadpleeg die verskaffer in geval van enige onsekerheid.

VOORSORGMAATREËLS

Voorsorgverklarings:

- Indien mediese advies benodig word, hou die produkhouer of -etiket byderhand.
 - Hou buite bereik van kinders.
 - Lees sorgvuldig en volg alle instruksies.
 - Verkry spesiale instruksie voor gebruik.
 - Moenie hanteer voordat alle voorsorgmaatreëls gelees en verstaan is nie.
 - Moenie spuitstof of dampe inasem nie
 - Was besoedelde liggaamsdele deeglik na hantering.
 - Moet nie eet, drink of rook wanneer hierdie produk gebruik word nie.
 - Gebruik slegs buitenshuis of in 'n goed geventileerde area.
 - Besoedelde werksklere moet nie buite die werksplek toegelaat word nie.
 - Dra beskermende handskoen, beskermende klere en oogbeskerming of gesigbeskerming.
 - **INDIEN OP VEL:** Was met baie seep en water
 - **INDIEN INGEASEM:** Neem slagoffer na vars lug en hou gemaklik vir asemhaling.
 - **INDIEN IN OË:** Spoel versigtig met water vir etlike minute. Verwyder kontakklense indien aanwesig en maklik om te verwyder. Hou aan met spoel.
 - **INDIEN blootgestel of besorg:** Kry mediese hulp.
 - Skakel 'n GIFBEHEERSENTRUM of geneesheer indien u siek voel.
 - Spoel mond uit.
 - Indien velirritasie of 'n uitslag ontstaan: Kry mediese hulp
 - Trek besoedelde klere uit en was voor hergebruik
 - Indien oogirritasie voortduur: Kry mediese hulp
 - Maak stortsel bymekaar.
 - Berg agter slot en grendel
 - Raak ontslae van inhoud en houer deur na 'n gevaarlike- of spesiale-afval insamelsplek te bring.
-
- Was besmette klere daaglik.
 - Voorkom die oorwaai van spuitnewel na ander gewasse, weiding, riviere, damme of ander gebiede nie onder behandeling nie.
 - Maak die toediener deeglik skoon voordat dit vir die toediening van ander produkte gebruik word en doen weg met die waswater op so 'n manier dat dit nie ander gewasse, weiding, riviere of damme sal besoedel nie.
 - Voorkom besoedeling van voedsel, voer, drinkwater en eetgerei.

- **SPOEL LEË HOUER DRIE KEER AS VOLG:** Keer die leë houer oor die spuit of mengtenk om en dreineer vir minstens 30 sekondes nadat die vloei tot 'n gedrup verminder het. Spoel daarna die leë houer drie keer na mekaar met een kwart van die houervolume vars water en giet die spoelwater in die spuittenk of mengtenk oor Kap gate in die drie keer gespoelde houer waarna dit aan 'n goedgekeurde versamelaar of verwerker oorhandig moet word (www.croplife.co.za). Moet nie die houer begrawe, verbrand of aan enige ander partye skenk wat dit as houer vir voedsel of drinkgoed mag gebruik nie.
- Moenie die leë houer vir enige ander doel hergebruik nie maar vernietig dit deur gate in te kap en plat te slaan en doen weg daarmee op 'n veilige manier.

RELEVANTE BESTANDELE

Gevaarlike bestanddele Volgens UN GHS kriteria	CAS nommer	Konsentrasie (W/W)
dithianon (ISO); 5,10-dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazine-2,3- dicarbonitrile	3347-22-6	41,77 %
Residues (petroleum), catalytic reformer fractionator, sulfonated, polymers with formaldehyde, sodium salts	68425-94-5	< 5 %
1,2-Benzisothiazol-3(2H)-one	2634-33-5	< 0,05 %
Propane-1,2-diol	57-55-6	< 10 %

NOODHULPBEHANDELING

Verwyder besmette klere.

INDIEN IN DIE OË:	Spoel oë dadelik vir ten minste 15 minute met lopende water uit terwyl die ooglede oopgehou word, raadpleeg 'n oogspesialis.
INDIEN INGESLUK:	Spoel mond uit en drink 200 – 300 ml water, kry mediese hulp.
INDIEN OP DIE VEL:	Was deeglik met seep en water.
INDIEN INGEASEM:	Hou pasiënt kalm, verwyder na vars lug, kry mediese hulp.

Aanduiding van enige onmiddellike mediese aandag en spesiale behandeling wat nodig is

Behandeling: Behandel volgens simptome (dekontaminasie, lewensbelangrike funksies), geen bekende spesifieke teenmiddel nie.

WAARSKUWING TEEN WEERSTAND

M1 – M9 word beskou as 'n lae risiko groep met geen tekens van weerstand wat ontwikkel teen die swamdoders nie. Geen kruisweerstand is aangemeld tussen die swamdoders in die groep nie. Alhoewel Delan® n FRAC Groepkode M9 swamdoder is, word dit aanbeveel om anti-weerstand praktyke toe te pas. Enige populasie van 'n spesifieke swam mag individue insluit wat 'n natuurlike weerstand teen Delan®, of enige ander Groepkode M1 – M9 swamdoder het. Indien hierdie swamdoders in herhaaldelike en eksklusiewe programme aangewend word, kan die weerstandbiedende individue uiteindelik die swampopulasie oorheers. Hierdie weerstandbiedende swamme sal waarskynlik nie deur Delan® of enige ander Groepkode M1 – M9 swamdoder, beheer word nie.

Om weerstand teen swamdoders te vertraag:

- Verminder die eksklusiewe herhaaldelike gebruik van swamdoders in dieselfde Swamdodergroepkode. Wissel af met, of gebruik tenkmengels van produkte in verskillende Swamdodergroepkodes.
- Sien toepaslike individuele produketikette wanneer daar afgewissel word, of tenkmengsels gebruik word, met produkte in ander Swamdodergroepkodes.
- Integreer ander beheermaatreëls (chemies, verbouing, biologies) in swamdoderprogramme.

VIR SPESIFIEKE INLIGTING OOR WEERSTANDBESTUUR, KONTAK DIE REGISTRASIEHOUDER, BASF SA (Edms) Bpk.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS VOORGESKRYF

Delan® is 'n kontakswamdoder en moet voorkomend toegedien word voor 'n verwagte infeksieperiode. Dit is belangrik om 'n volledige spuitprogram te volg en indien oormatige reën voorkom moet die produk her-toegedien word so gou as moontlik na die reën.

Verenigbaarheid:

Delan® is verenigbaar met die meeste insek- en swamdoders maar **nie met alkaliese middels en minerale olies nie**. Indien **Delan®** in kombinasie met enige ander landboumiddel gebruik word, moet uitvoering gegee word aan alle **WAARSKUWINGS, VOORSORGMAATREËLS** en **GEBRUIKSAANWYSINGS** soos aangedui op daardie etiket.

Menginstruksies:

Maak die spuittenk halfvol met skoon water. Skud die **Delan**[®] houer deeglik net voor gebruik. Meet die benodigde volume **Delan**[®] af en meng dit vooraf met minstens 10 l water. Indien enige ander produk met **Delan**[®] gemeng gaan word moet die benodigde volume van hierdie produk op soortgelyke wyse eers vooraf gemeng word. Roer die water in die spuittenk en voeg dan die produk(te) by die tenk in die volgende volgorde (soos van toepassing): Benatbare poeier, suspensiekonsentraat, emulgeerbare konsentraat. Vul die spuittenk met water tot by die verlangde vlak terwyl daar voortdurend geroer word om deeglike vermenging te verseker, alvorens daar met toediening begin word. Handhaaf roering gedurende toediening. Aangemaakte spuitmengsels moenie in die spuittenk gelaat word vir 'n onbepaalde tyd, bv. oornag, nie.

Algemene aanwysings:

Die betrokke spuitvolume benodig per hektaar vir hoë- en lae-volume toediening op 'n spesifieke groeistadium, moet bereken word volgens die Boom Ry Volume (BRV) formule soos beskryf deur Unrath (Sagte Vrugte Boer, November 1986). Die toedieningsdosis per hektaar van **Delan**[®] vir hoë- en lae-volume word dan bereken volgens die spuitvolume per hektaar soos bereken vir hoë-volume toediening.

Hoë volumetoedienings:

$$l/ha = \frac{\text{Boomhoogte} \times \text{Boomdiepte} \times 937}{\text{Rywydte}}$$

Bostaande formule gee die vereiste watervolume vir Hoë-volumebespuitings (HV) op bome met 'n volle blaardrag.

Op basis van bostaande formule word die volgende watervolumes vir die verskeie groeistadiums aanbeveel:

Groeistadium	% HV water vereistes / ha
Groenpunt – 30 % van volblom	60
Volblom – middel November	80
Vanaf begin Desember	100

Lae volumetoedienings:

Wanneer lae-volumebespuitings toegedien word, moet die hoeveelheid **Delan®** per 100 ℓ water sodanig verhoog word sodat die hoeveelheid swamdoder per ha toegedien dieselfde is as in die geval van hoë-volumebespuitings. Gebruik bostaande formule en groeistadiumtabel om die vereiste hoeveelheid **Delan®** per ha te bereken.

Alle toedienings moet gemaak word met geskikte toerusting wat in goeie werkende toestand en korrek gekalibreer is, ten einde die verlangde bedekking te gee vir die betrokke toedieningsmetode.

GEWAS	SIEKTE	DOSIS	GEBRUIKSAANBEVELINGS
APPELS en PERE	Appelskurf en Peerskurf (<i>Venturia</i> spp.)	30 – 45 ml / 100 ℓ water	VOORKOMENDE BEHANDELING: Voor-blom: Dien die eerste bespuiting toe op groenpunt en herhaal met tussenposes van sewe dae. Na-blom: Vanaf 75% blomblaarval kan spuitintervalle van 10-14 dae gevolg word. Indien weersomstandighede gedurende hierdie periode gunstig is vir siekte-ontwikkeling moet spuitintervalle verminder word na 7 dae. Gebruik die hoër dosis indien weersomstandighede gunstig is vir siekte-ontwikkeling. Vir spuitvolume wat benodig word, sien Algemene aanwysings onder GEBRUIKSAANWYSINGS hierbo.

VERKOOPSVOORWAARDES EN WAARBORG

Die **GEBRUIKSAANWYSINGS** van hierdie produk weerspieël die opinie van kundiges, gebaseer op gebruik in die veld en in proewe. Die aanwysings word as betroubaar geag en moet noukeurig nagekom word. Dit is egter onmoontlik om alle risiko's wat inherent met die gebruik van hierdie produk geassosieer word, uit te skakel. Gewasskade, oneffektiwiteit of ander onopsetlike gevolge mag voorkom as gevolg van faktore soos weerstoestande, teenwoordigheid van ander materiale, of wanneer die produk op 'n wyse wat teenstrydig met die etiket is, gebruik word; dit alles is buite die beheer van BASF Suid-Afrika (Edms) Bpk ("BASF") of die Verkoper. In die mate waarin dit in ooreenstemming met toepaslike wetgewing is, sal alle risiko's deur die Koper aanvaar word. BASF waarborg dat hierdie produk aan die vereistes van die chemiese beskrywing op die etiket voldoen, en is redelikerwys geskik vir die gebruiksdoeleindes soos uiteengesit in die **GEBRUIKSAANWYSINGS**, onderhewig aan die inherente risiko's, soos hierbo na verwys.

IN DIE MATE WAT DIT MET TOEPASLIKE WETGEWING OOREENSTEM, GEE BASF GEEN ANDER UITDRUKKING OF GEÏMPLISEERDE WAARBORG VAN GESKIKTHEID OF VERKOOPSVERNUF OF ENIGE ANDER UITDRUKKING OF GEÏMPLISEERDE WAARBORG NIE. IN DIE MATE WAT DIT MET TOEPASLIKE WETGEWING OOREENSTEM, SAL DIE KOPER SE UITSLUITLIKE REGSMIDDEL EN BASF SE UITSLUITLIKE AANSPREEKLIKHEID, HETSY IN KONTRAK, ONREGMATIGHEID, NALATIGHEID, STRENG AANSPREEKLIKHEID, OF ANDERSINDS, BEPERK WORD TOT TERUGBETALING VAN DIE AANKOOPPRYS VAN DIE PRODUK. IN DIE MATE WAT DIT MET TOEPASLIKE WETGEWING OOREENSTEM, DOEN BASF EN DIE VERKOPER, AFSTAND VAN ENIGE AANSPREEKLIKHEID TEN OPSIGTE VAN VOORTSPRUITENDE SKADE, SKADEVERGOEDING, SPESIALE OF INDIRECTE SKADE, UIT DIE GEBRUIK OF HANTERING VAN HIERDIE PRODUK.

BASF en die Verkoper bied hierdie produk aan, en die Aankoper en Gebruiker aanvaar dit, onderhewig aan die voorafgaande **Verkoopsvoorwaardes en Waarborg**, wat slegs gewysig mag word deur 'n skriftelike ooreenkoms, wat na behore deur 'n gemagtigde verteenwoordiger van BASF onderteken is.

Delan® is 'n geregistreerde handelsmerk van BASF

Delan®

Reg. No. L5440

Act No. 36 of 1947

**READ ATTACHED PACKAGE OR LEAFLET BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

GROUP	M09	FUNGICIDE
-------	-----	-----------

A suspension concentrate fungicide for the preventive control of scab on apples and pears.

'n Suspensiekonsentraatswamdoder vir die voorkomende beheer van skurfsiekte op appels en pere.

Hazard statements:

Harmful if swallowed or if inhaled Causes skin irritation.
May cause an allergic skin reaction. Causes serious eye irritation.
Suspected of causing cancer.
Very toxic to aquatic life with long lasting effects.

Precautionary statements:

Do not breathe mist or vapour.
Do not eat, drink or smoke when using this product.



Active ingredients / Aktiewe bestanddele:

Dithianon (quinones) 500 g/l

Registered by:

BASF South Africa (Pty) Ltd
Co. Reg. No. 66/10235/07
852 Sixteenth Road
P.O. Box 2801
Halfway House 1685
+27 11 203 2400

Geregistreer deur:

BASF South Africa (Pty) Ltd
Co. Reg. No. 66/10235/07
852 Sixteenth Road
P.O. Box 2801
Halfway House 1685
+27 11 203 2400

Batch No. & Date manufactured: Refer to details printed on container
Lotnommer & Datum vervaardig: Vervvys na besonderhede gedruk op houer

EMERGENCY NUMBER / NOODNOMMER: +27 82 446 8946

