

Poncho® 600 FS

Reg. No. L8581, N-AR1566

Act No. 36 of 1947

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

GROUP	4A	INSECTICIDE
-------	----	-------------

A systemic insecticide seed dressing for use on maize seed for the control of Black maize beetles (*Heteronychus arator*), Astylus larvae (*Astylus atromaculatus*), Ground weevils (*Prostophorus* spp.), Wireworms (Elateridae), Lesser false wireworms/Dusty surface beetles (*Gonocephalum* and *mesomorphus* spp.), Greater false wireworms (*Somaticus* spp.) and Leafhoppers (*Cicadulina mbila*).

'n Sistemiese insekdoder saadbehandeling vir gebruik op mieliesaad vir die beheer van swartmieliekewers (*Heteronychus arator*), Astylus larwes (*Astylus atromaculatus*), Grondkalenders (*Prostophorus* spp.), Draadwurms (Elateridae), Kleinvalsdraadwurms/Vaalgrondkewers (*Gonocephalum* en *Mesomorphus* spp.), Grootvalsdraadwurms (*Somaticus* spp.) en Blaarspringers (*Cicadulina mbila*)

Hazard statements:

Harmful if swallowed
May cause damage to organs (Nervous system)
Very toxic to aquatic life with long lasting effects

Precautionary statements:

Do not eat, drink or smoke when using this product.
Wash contaminated body parts thoroughly after handling.

Active ingredients / Aktiewe bestanddele:

Clothianidin Neonicotinoid (chloro-nicotinyl) 600 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

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

UN-No. / VN-Nr: 3082

EMERGENCY NUMBERS / +27 82 446 8946 or +27 11 203 2420

In case of poisoning, call the following number: +27 82 446 8946



© = Registered trademark of BASF / Geregistreerde handelsmerk van BASF

81180821 ZA 2025



200 l

WARNINGS

Hazard Statements

Harmful if swallowed.

May cause damage to organs (Nervous system).

Very toxic to aquatic life with long lasting effects.

- MAIZE: ALLOW **90 DAYS** BETWEEN PLANTING AND FEEDING.
- Handle with care.
- Toxic to wild life.
- Highly toxic to bees and other pollinators.
- TREATED SEED MAY BE POISONOUS TO SEED EATING BIRDS. TREATED SEED MUST BE PLANTED PROPERLY AND TOTALLY COVERED WITH SOIL. NO SEED SHOULD BE LEFT IN PLACES WHERE IT CAN BE EATEN BY BIRDS.
- Sufficient soil moisture is necessary for the uptake of the active ingredient during germination.
- Use **Poncho® 600 FS** only for the treatment of high-quality certified seed.
- Do not use **Poncho® 600 FS** on sweet corn.
- Do not treat seed of inbred parent plants of hybrids, experimental hybrids or cultivars or newly released hybrids or cultivars with **Poncho® 600 FS**, without first referring to the manufacturer or seed suppliers.
- Planter should be calibrated prior to planting with treated seed to ensure that the required plant population is obtained. Calibration should be checked at regular intervals thereafter.
- Emergence of seedlings may be adversely affected if planting depth exceeds 50 mm. Efficacy on maize may also be adversely affected by planting depth.
- Treat only seed that is to be used for planting purposes. Never use treated seed for consumption or animal feed.
- Store in original container in a cool, dry and well ventilated place away from heat and sources of ignition and food and feedstuffs.
- Store in a place accessible by authorized persons only.
- Keep out of reach of children, uninformed persons and animals.
- In case of poisoning CALL A DOCTOR AND MAKE LABEL AVAILABLE TO HIM/HER.

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 a pest 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 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.

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

Do not breathe the mist or vapour.

Wash contaminated body parts thoroughly after handling.

IF SWALLOWED: Call a POISON CENTER or physician if you feel unwell.

Rinse mouth

Collect spillage.

Store locked up

Dispose of contents and container to hazardous or special waste collection point.

- Wear protective gloves/ protective clothing/ eye protection/ face protection.
- Avoid contact with spilled product or contaminated surfaces.
- Remove all sources of ignition.
- Do not allow product to get into surface water, drains and ground water.
- Prevent contamination of food, feedstuffs, drinking water and eating utensils.
- Handle treated seed carefully and clearly mark the bags which contain treated seed "POISONOUS" and never use this bag for any other purpose.
- 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.

RELEVANT SUBSTANCES

Hazardous ingredients According to UN GHS criteria	CAS number	Concentration (W/W)
clothianidin (ISO); 3-[(2-chloro-1,3-thiazol-5-yl)methyl]-2-methyl-1-nitroguanidine	210880-92-5	48,23 %
mixture of: 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)	55965-84-9	< 0,0015 %
Glycerol	56-81-5	< 10 %
Propane-1,2-diol	57-55-6	< 5 %

FIRST AID TREATMENT

First aid personnel should pay attention to their own safety. If the patient is likely to become unconscious, place and transport in stable sideways position (recovery position). Immediately 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 – 300 ml of water, seek medical attention. Do not induce vomiting.
ON SKIN CONTACT:	Immediately wash thoroughly with soap and water, seek medical attention.
IF INHALED:	Keep patient calm, remove to fresh air, seek medical attention.

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

RESISTANCE WARNING

For resistance management, **Poncho® 600 FS** is a group code 4A insecticide. Any insect population may contain individuals naturally resistant to **Poncho® 600 FS** and other group code 4A insecticides. The resistant individuals can eventually dominate the insect population if these insecticides are used repeatedly. These resistant insects may not be controlled by **Poncho® 600 FS** or any other group code 4A insecticides.

To delay insecticide resistance:

- Avoid exclusive repeated use of insecticides from the same insecticide group code. Alternate with products from different insecticide group codes.
- Integrate other control methods (chemical, cultural, biological) into insect control programs.

For specific information on resistance management contact the registration holder of this product.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

MIXING INSTRUCTIONS:

Mix the required volume of **Poncho® 600 FS** thoroughly with the required volume of water before treating the seed.

Large quantities of seed are conveniently treated in automatic seed dressing machines. The machines should be checked at intervals to ensure that the correct quantity of **Poncho® 600 FS** is used.

Maize seed may be treated with **Poncho® 600 FS** immediately before planting but can be treated earlier and stored under cool dry conditions for a season without germination being affected.

APPLICATION TABLE:

Crop	Pest	Dosage
Maize	<i>Astylus</i> larvae (<i>Astylus atromaculatus</i>) Black maize beetles (<i>Heteronychus arator</i>), Lesser false wireworms/Dusty surface beetles (<i>Gonocephalum</i> and <i>Mesomorphus</i> spp.), Wireworms (Elateridae) Greater False wireworms (<i>Somaticus</i> spp.) Ground weevils (<i>Prostrophus</i> spp.),	64 ml Poncho® 600 FS + 86 ml water per 80,000 maize kernels
	Leafhopper (<i>Cicadulina mbila</i>), the vector of streak disease.	112 ml Poncho® 600 FS + 38 ml water per 80,000 maize kernels Peridiam® EV26001 (Reg. No. L8669) at the registered rate (please refer to the Peridiam® EV26001 product label) MUST be added to the Poncho® 600 FS .

NOTES:

Black maize beetle and ground weevil:

Notwithstanding the use of this product, some black maize beetle and ground weevil damage could still be expected. Under conditions of very high infestation pressure 20% or more of the maize crop may be damaged or destroyed, in spite of having been treated. More insect damage can be expected in soils with high levels of plant material associated with minimum tillage practices.

Leafhopper:

Poncho® 600 FS controls the leafhopper, which is the vector of the maize streak disease virus (MSV). Notwithstanding the use of this product some MSV damage could still be expected and therefore it is important to note that additional precautions must be taken in areas with high leafhopper populations.

The additional precautions include:

- Consult your seed representative regarding a tolerant cultivar recommendation.
- Avoid exceptionally early or late plantings.
- Ensure good grass weed control in and around the maize field.
- Alternative precautions must also be taken in areas with high leafhopper population pressure, not only at the time of the maize planting but also on other crops in the area harboring leafhoppers.

Risk management is based on a combination of the following measures:

1. Management practices:

- a) Planting date and crop rotation can reduce the incidence of MSV.
- b) Weed control to reduce the vector source.
- c) Increased fertilizer application can also reduce MSV losses.

2. Resistance is particularly effective and more visible in hybrid cultivars bred and developed in areas where the disease is endemic.

3. Chemical control.

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 labeling, 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.

Poncho® is a registered trademark of BASF.

Peridiam® is a registered trademark of the Bayer Group.

WAARSKUWINGS

Gevaarstellings

Skadelik indien ingesluk.

Mag skade aan organe veroorsaak.(Senuweestelsel)

Uiters giftig vir akwatiese lewe met langdurige effek.

- MIELIES: LAAT 90 DAE TOE TUSSEN PLANTTYD EN VOER.
- Hanteer versigtig.
- Giftig vir wild lewe.
- Uiters giftig vir heuning bye en ander bestuiwers.
- BEHANDELDE SAAD KAN GIFTIG WEES VIR SAADVRETENDE VOËLS. BEHANDELDE SAAD MOET BEHOORLIK GEPLANT WORD EN HEELTEMAL MET GROND BEDEK WORD. GEEN SAAD MOET OP PLEKKE GELAAT WORD WAAR DIT DEUR VOËLS GEVREET KAN WORD NIE.
- Voldoende grondvog is nodig vir die opname van die aktiewe bestanddeel gedurende ontkieming.
- Gebruik Poncho® 600 FS slegs vir behandeling van hoë gehalte gesertifiseerde saad.
- Moet nie Poncho® 600 FS op suikermielies gebruik nie.
- Moet nie Poncho® 600 FS op saad van ingeteelde ouerplante van basters, eksperimentele basters of cultivars of nuut vrygestelde basters of cultivars gebruik, voordat die vervaardiger of saad voorsieners geraadpleeg is nie.
- Die planter moet voor plant in aanvang neem gekalibreer word met behandelde saad om te verseker dat die benodigde plantpopulasie verkry sal word. Die kalibrasie moet daarna met gereelde intervale nagegaan word.
- Die opkoms van saailinge mag nadelig beïnvloed word indien saad dieper as 50 mm geplant word. Effektiwiteit mag ook nadelig deur plantdiepte beïnvloed word op mielies.
- Behandel slegs saad wat geplant gaan word. Moet nooit behandelde saad as voedsel of voer gebruik nie.
- Bewaar in oorspronklike houers in 'n koel, droë en goed geventileerde plek weg van hitte en bronne wat ontbranding kan veroorsaak en voedsel en voer.
- Stoor in 'n plek wat slegs deur gemagtigde persone toeganklik is.
- Hou buite bereik van kinders, oningeligte persone en diere.
- In geval van vergiftiging ONTBIED 'N GENEESHEER EN TOON ETIKET AAN HOM/HAAR.

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 'n plaag 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

Voorsorgstellings:

Indien mediese advies nodig is, hou die produkhouer of etiket byderhand.

Hou buite bereik van kinders.

Lees versigtig deur en volg alle instruksies.

Moenie eet, rook of drink terwyl die produk gebruik word nie.

Moet nie dampe of spuitstof inasem nie.

Was gekontamineerde liggaamsdele deeglik nadat produk hanteer is.

INDIEN INGESLUK: Skakel n GIFSENTRUM indien u siek voel.

Spoel mond uit.

Maak stortsel bymekaar

Berg agter slot en grendel.

Raak ontslae van inhoud en houer deur na 'n gevaarlike- of spesiale-afval insamelingsplek te besorg.

- Dra beskermende handskoene/oorpak/ brille/gesigskerm.
- Vermyn kontak met verspilte produk of gekontamineerde oppervlaktes.
- Verwyder alle bronne wat ontbranding kan veroorsaak.
- Moet nie toelaat dat produk in oppervlakte water, dreineer stelsels en grond water kom nie.
- Voorkom besoedeling van voedsel, voer, drinkwater en eetgerei.
- Hanteer behandelde saad versigtig. Merk sakke wat behandelde saad bevat duidelik "GIFTIG" en moet hulle nooit vir enige ander doel gebruik nie.
- 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 vloeï 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

RELEVANTE STOWWE

Gevaarlike bestanddele Volgens UN GHS kriteria	CAS nommer	Konsentrasie (W/W)
clothianidin (ISO); 3-[(2-chloro-1,3-thiazol-5-yl)methyl]-2-methyl-1-nitroguanidine	210880-92-5	48,23 %
mixture of: 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)	55965-84-9	< 0,0015 %
Glycerol	56-81-5	< 10 %
Propane-1,2-diol	57-55-6	< 5 %

NOODHULPBEHANDELING

Noodhulppersoneel moet omsien na hul eie veiligheid. As die pasiënt die risiko loop om bewusteloos te raak, plaas en vervoer die pasiënt in 'n stabiele posisie op sy sy (herstelposisie). Verwyder besmette klere dadelik.

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

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

WAARSKUWING TEEN WEERSTAND

Poncho 600 FS is 'n groepkode 4A insekdoder. Enige populasie van 'n spesifieke insek mag individue insluit wat 'n natuurlike weerstand teen **Poncho® 600 FS** of enige ander groepkode 4A insekdoder het. Indien hierdie insekdoders herhaaldelik aangewend word kan die weerstandbiedende individue uiteindelik die insekpopulasie oorheers. Hierdie weerstandbiedende insekte sal waarskynlik nie deur **Poncho® 600 FS** of enige ander groepkode 4A insekdoder beheer word nie.

Om weerstand teen insekdoders te vertraag:

- Verminder die eksklusiewe herhaaldelike gebruik van insekdoders in dieselfde insekdoder groepkode.
- Wissel af met produkte in verskillende insekdoder groepkodes.
- Integreer ander beheermaatreëls (chemies, verbouing, biologies) in insekbeheer programme.

Vir spesifieke inligting oor weerstandsbestuur kontak die registrasiehouer van hierdie produk.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS VOORGESKRYF

MENGINSTRUKSIES:

Meng die benodigde volume **Poncho® 600 FS** deeglik met die benodigde volume water voordat die saad daarmee behandel word.

Groot hoeveelhede saad kan doeltreffend in outomatiese saadbehandelingsmasjiene behandel word. Die masjien moet gereeld nagegaan word om te verseker dat die regte hoeveelheid **Poncho® 600 FS** toegedien word.

Mieliesaad kan onmiddellik voor planting met **Poncho® 600 FS** behandel word of vroeër en dan vir 'n seisoen lank opgeberg word onder koel droë toestande sonder dat ontkieming benadeel sal word.

TOEDIENINGSTABEL:

Gewas	Plaas	Toedieningshoeveelheid
Mielies	<i>Astylus</i> larwes (<i>Astylus atomaculatus</i>) Swartmieliekewers (<i>Heteronychus arator</i>), Kleinvalsdraadwurms / Vaalgrondkewers (<i>Gonocephalum</i> and <i>Mesomorphus</i> spp.), Draadwurms (Elateridae) Grootvalsdraadwurms (<i>Somaticus</i> spp.) Grondkalenders (<i>Protostrophus</i> spp.)	64 ml Poncho® 600 FS + 86 ml water per 80,000 mielie sade
	Blaarspringer (<i>Cicadulina mbila</i>), die vektor van streepsiekte)	112 ml Poncho® 600 FS + 38 ml water per 80,000 mielie sade Peridiam® EV26001 (Reg. Nr. L8669) teen die geregistreerde dosis (verwys asseblief na die Peridiam® EV26001 produk etiket) MOET by die Poncho® 600 FS gevoeg word.

NOTAS:

Swartmieliekewer en grondkalander:

Nieteenstaande die gebruik van hierdie middel, kan swartmieliekewer en grondkalander beskadiging nog steeds verwag word. Onder toestande van hoë infestasiedruk kan selfs 20% of meer van die mielies ten spyte van behandeling, beskadig of vernietig word. Meer insekskade kan verwag word in gronde met hoë vlakke van plantmateriaal geassosieer met minimum bewerkings praktyke.

Blaarspringer:

Poncho® 600 FS beheer die blaarspringer wat die vektor van die mieliestreepsiekte virus (MSV) is. Nieteenstaande die gebruik van hierdie middel kan MSV beskadiging nog steeds verwag word en daarom is dit belangrik om daarop te let dat bykomende voorsorgmaatreëls getref moet word in areas met hoë blaarspringer populasies.

Die voorsorgmaatreëls sluit in:

- Raadpleeg u saad verteenwoordiger rakende 'n verdraagsame kultivar aanbeveling.
- Vermyn buitengewoon vroeë of laat aanplantings.
- Verseker goeie gras onkruidbeheer in en om die mielieland.
- Alternatiewe voorsorgmaatreëls moet ook getref word in areas met hoë blaarspringer populasie druk, nie net gedurende die mielieaanplanting nie maar ook op ander gewasse in die omgewing wat blaarspringers huisves.

Risiko bestuur berus op 'n kombinasie van die volgende maatreëls:

1. Bestuurspraktyke:

- d) Plant datum en wisselbou kan die voorkoms van MSV verminder.
- e) Onkruidbeheer om bron van vektore te verminder.
- f) Verhoogde kunsmis toediening kan ook MSV verliese verminder.

2. Weerstand is veral effektief en meer sigbaar in baster kultivars wat geteel en ontwikkel is in areas waar die siekte endemies voorkom.

3. Chemiese beheer.

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 GEIMPLISEERDE WAARBORG VAN GESKIKTHEID OF VERKOOPSVERNUF OF ENIGE ANDER UITDRUKKING OF GEIMPLISEERDE 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 INDIREKTE 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.

Poncho® is 'n geregistreerde handelsmerk van BASF.

Peridiam® is 'n geregistreerde handelsmerk van die Bayer Groep.

Poncho® 600 FS

Reg. No. L8581, N-AR1566

Act No. 36 of 1947

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

GROUP	4A	INSECTICIDE
-------	----	-------------

A systemic insecticide seed dressing for use on maize seed for the control of Black maize beetles (*Heteronychus arator*), Astylus larvae (*Astylus atomaculatus*), Ground weevils (*Prostophorus* spp.), Wireworms (Elateridae), Lesser false wireworms/Dusty surface beetles (*Gonocephalum* and *mesomorphus* spp), Greater false wireworms (*Somaticus* spp.) and Leafhoppers (*Cicadulina mbila*).

'n Sistemiese insekdoder saadbehandeling vir gebruik op mieliesaad vir die beheer van swartmieliekewers (*Heteronychus arator*), Astylus larwes (*Astylus atomaculatus*), Grondkalenders (*Prostophorus* spp.), Draadwurms (Elateridae), Kleinvalsdraadwurms/Vaalgrondkewers (*Gonocephalum* en *Mesomorphus* spp.), Grootvalsdraadwurms (*Somaticus* spp.) en Blaarspringers (*Cicadulina mbila*)

Hazard statements:

Harmful if swallowed
May cause damage to organs (Nervous system)
Very toxic to aquatic life with long lasting effects

Precautionary statements:

Do not eat, drink or smoke when using this product.
Wash contaminated body parts thoroughly after handling.

Active ingredients / Aktiewe bestanddele:

Clothianidin Neonicotinoid (chloro-nicotinyl) 600 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

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

UN-No. / VN-Nr: 3082

EMERGENCY NUMBERS / +27 82 446 8946 or +27 11 203 2420

In case of poisoning, call the following number: +27 82 446 8946



200 ℓ