



Reg. No. L 10965 Act No. 36 of 1947 / Reg. Nr. L 10965 Wet Nr. 36 van 1947

READ THE LABEL BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS

Group/Groep	44	Fungicide/Swamdoder
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A BIOLOGICAL FUNGICIDE FOR THE CONTROL AND SUPPRESSION OF FUNGAL DISEASES AND FOR ENHANCED PLANT GROWTH.

'N BIOLOGIESE SWAMDODER VIR DIE BEHEER EN ONDERDRUKING VAN SWAMSIEKTES EN VIR GEVORDERDE PLANTGROEI.

NOT CLASSIFIED AS HAZARDOUS IN TERMS OF GHS.

Active Ingredient / Aktiewe Bestanddeel:

Bacillus methylotrophicus 2×10^3 cfu/ml..... *Bacillus methylotrophicus*

Net Volume:
5 L



Registered, Marketed and Distributed by / Geregistreer, Bemark en Versprei deur:
MBFi (PTY) LTD • Reg No.: 2015/165672/07
No. 144 Avenue 2, Modder East Orchards, Delmas, 2210 • Tel: +27 (0) 82 738 0080
Email: orders@mbfi.co.za • Web: www.mbfi.co.za

IN CASE OF POISONING, CALL THE FOLLOWING EMERGENCY NUMBER / IN GEVAL VAN VERGIFTIGING, SKAKEL DIE VOLGENDE NOODNOMMER 082 446 8946 / 0861 555777

Incite® is a registered trademark of MBFi (PTY) LTD /
Incite® is 'n geregistreerde handelsmerk van MBFi (EDMS) BPK.

ZAR 002

WARNINGS:**• GHS Hazard Statement:**

Pictograms and Signal word	Hazard Statements
Not Classified as Hazardous	Not Classified as Hazardous

Withholding period - Minimum time between last application and harvest:

Apple, Beetroot, Berry, Canola, Carrot, Cucurbit, Lettuce, Macadamia, Mango, Pear, Potato, Soybean, Stone Fruit, Strawberry, Table & Wine Grapes, Tomato.....0 days

Re-entry interval: Do not enter treated area until spray deposit has dried unless wearing protective clothing.

Although this remedy 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 active ingredient is a living organism its action and effect may be affected by factors such as abnormal climatic and storage conditions; quality of dilution water and compatibility with other substances not indicated on the label, as well as by the method, time and accuracy of application. Furthermore, the registration holder, 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:**• GHS Precautionary Statements:**

P102	Keep out of reach of children.
P234	Keep only in original packaging.
P270	Do not eat, drink or smoke when using this product.
P301 P317	IF SWALLOWED: Get medical help.
P302 P350	IF ON SKIN: Gently wash with plenty of soap and water.
P304 P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P402 P404	Store in a dry place. Store in a closed container.

- Remember, the active ingredient in Incite® is a living organism.
- Do not mix with bactericides.
- Do not mix in containers that have previously been used for fungicides.
- Wash containers well with soap and water and rinse thoroughly before use.
- Do not use after the product has passed its expiry date.
- Do not leave product standing in direct sun or in extreme heat.
- Once product has been mixed with water it should be used within 6 hours.
- Wash hands with soap and water after handling the product.
- Clean the empty bag as follows: Shake all the fungicide formulation out of the bag into the spray or mixing tank. Turn the bag inside out. Hold the bag over the spray or mixing tank and rinse the bag with running water for thirty seconds. Shake the rinsate off into the tank. Repeat the rinsing twice. Do not bury, burn or donate the bag to any other parties that may use it as a container for foodstuffs. These bags cannot be recycled and must be incinerated by a licensed incineration facility.

DIRECTIONS FOR USE:

- SHAKE BEFORE USING.
- Use only as indicated on this label.

Incite® is a liquid which should be mixed with water and applied as a foliar spray with equipment equipped for conventional fungicide application.

Mixing: Fill the spray tank with water to about half of the total spray volume required. Start agitation and add the required amount of Twister at 25-50 ml/100 L to the tank mix. Start agitation and add the required amount Incite® to the spray tank. Continue mixing and agitation while filling the spray tank to the required spray volume. Maintain sufficient agitation during application to ensure uniformity of the spray mix. Do not allow water or spray mixture to back-siphon into the water source.

If spraying and agitation must be stopped before the spray tank is empty, settled materials must be re-suspended before spraying is resumed. A back flow sparger agitator at the bottom of the tank is particularly useful for this purpose.

Application: Proper application techniques help ensure thorough spray coverage and the correct dosage necessary to obtain optimum control of diseases. The following recommendations are provided for effective application of Incite®. To ensure adequate spray coverage, attention should be given to ground speed and calibration, wind speed, and foliar canopy.

Application for Row Crops: Use conventional ground spray equipment calibrated to provide thorough coverage of the target crop. Align the boom and nozzles to obtain uniform coverage of the target crop. Under certain conditions, nozzles on drop arms may be required to obtain uniform crop coverage. Use hollow cone nozzles suitable for fungicide spraying. Follow manufacturer's recommendations for ideal nozzle spacing, pressure, and boom height.

Tree Row Volume (TRV):

High volume - the water volume to be applied/ha should be calculated according to the Tree Row Volume (TRV) formula:

$$\text{L/ha} = \frac{\text{Tree height} \times \text{Tree diameter} \times 937}{\text{Row width}}$$

TRV is the water volume required when the trees are in full leaf. Use this water volume required/ha to calculate the amount of Incite® required/ha at various growth stages of a tree during the season.

The following water requirements/ha are recommended according to the different growth stages of a tree:

Growth Stage	% High Volume Water Requirement/ha
From green tip to start of flowering	60%
From start of flowering to end of flowering	80%
From end of flowering to harvest	100%

Low volume:

When Incite® is applied as a low volume spray ensure the correct amount of product as calculated for high volume is applied/ha.

Crop and Disease	Dosage/100 L Water	Remarks
Apple: Suppression of Powdery mildew <i>Podosphaera leucotricha</i>	200-300 ml + 25-50 ml Twister 5.0-10.0 L/ha	Apply as a full cover spray or alternatively according to TRV (see TRV application directions). Commence application at green tip and apply in a program at 7 day intervals up to the end of blossoming. Apply at 7-14 day intervals during the post-blossom stages. Use lower rate/100 L of water in a preventative program and in conditions with low disease pressure. Use higher rates/100 L of water in a curative program and in conditions which favour high disease pressure.
Beetroot: Suppression of Cercospora <i>Cercospora beticola</i>	2.5-5.0 L/ha + 50 ml Twister	Apply as a portion of a spray program as a full cover spray at a min of 250-500 L/ha spray mixture. Can be applied every 7 days. Apply a min of 2 consecutive Incite® sprays to ensure effective suppression of the disease. Start application when the disease is first noticed. Alternatively apply as a follow-up application in a set spray program. The volume of spray mixture to be applied/ha depends on the plant size and plant density. Start with a min of 250 L/ha spray mixture on young plants and increase volume up to 500 L/ha as plant size increases.
Berry: Blackberry, Blueberry, Boysenberry, Cranberry, Currants, Gooseberry, Raspberry Powdery mildew <i>Oidium tuckeri</i>	2.5-5.0 L/ha + 50 ml Twister	Apply as a portion of a spray program as a full cover spray at a min of 500-1000 L/ha spray mixture. Can be applied every 7 days. Apply a min of 2 consecutive Incite® sprays to ensure effective control of the disease. Start application when the disease is first noticed. Alternatively apply as a follow-up application in a set spray program.

Crop and Disease	Dosage/100 L Water	Remarks
Canola: Suppression of Sclerotinia stem rot <i>Sclerotinia sclerotiorum</i>	625 ml-1.25 L Incite® + 300 g Agri-Cure SP® or 1.25 L-2.5 L Incite® + 600 g-1.2 kg Agri-Cure SP®/ha	Apply in a preventative spray program as Agri-Cure SP® and Incite® are contact fungicides at min of 200-400 L/ha. This will depend on the canopy of the canola in various regions. Apply at first signs of disease or at 50% flowering if no disease is present and repeat 7-21 days later. If weather conditions favour disease development (temperatures of 15-28°C and high humidity) use the shorter interval.
Carrot: Suppression of <i>Alternaria</i> <i>Alternaria dauci</i>, <i>Alternaria radicina</i>	2.5-5.0 L/ha + 50 ml Twister	Apply as a portion of a spray program as a full cover spray at a min of 250-500 L/ha spray mixture. Can be applied every 7 days. Apply a min of 2 consecutive Incite® sprays to ensure effective suppression of the disease. Start application when the disease is first noticed. Alternatively apply as a follow-up application in a set spray program. The volume of spray mixture to be applied/ha depends on the plant size and plant density. Start with a min of 250 L/ha spray mixture on young plants and increase volume up to 500 L/ha as plant size increases.
Cucurbit: Powdery mildew <i>Erysiphe cichoracearum</i>, <i>Sphaerotheca fuliginea</i>	2.5-5.0 L/ha + 50 ml Twister	Begin application soon after emergence or transplant and when conditions are conducive to disease development. Repeat as necessary on a 7-10 day interval.
Lettuce: Powdery mildew <i>Golovinomyces cichoracearum</i>	2.5-5.0 L/ha + 50 ml Twister	Apply as a portion of a spray program as a full cover spray at a min of 250-500 L/ha spray mixture. Can be applied every 7 days. Apply a min of 2 consecutive Incite® sprays to ensure effective suppression of the disease. Start application when the disease is first noticed. Alternatively apply as a follow-up application in a set spray program. The volume of spray mixture to be applied/ha depends on the plant size and plant density. Start with a min of 250 L/ha spray mixture on young plants and increase volume up to 500 L/ha as plant size increases.
Macadamia: Dry flower/blossom blight <i>Cladosporium cladosporioides</i>; <i>Pestalotiopsis macadamiae</i>; <i>Neopestalotiopsis macadamiae</i>	500 ml Incite®	Apply as a preventative spray program at first blossom before first sign of disease and repeat application every 7-14 days. A 7-day interval is recommended when disease pressure is high or when disease reoccurs shortly after the first application. Alternatively, a 14-day interval is recommended when disease pressure is low or when disease reoccurrence does not occur immediately after the initial application.
Mango: Suppression of Bacterial spot <i>Xanthomonas campestris</i>	250-750 ml Incite® or 250-500 ml Incite® + 250-500 g Agri-Cure SP®	First application at beginning of flower. Repeat at intervals of 7-14 days. Apply as a full cover spray, thorough coverage of all fruit and leaf surfaces is essential to ensure maximum efficacy.

Crop and Disease	Dosage/100 L Water	Remarks
Pear: Suppression of Scab <i>Venturia pirina</i>	200-300 ml + 25-50 ml Twister 5.0-10.0 L/ha	Apply as a full cover spray or alternatively according to TRV (see TRV application directions). Commence application at green tip and apply in a program at 7 day intervals up to the end of blossoming. Apply at 7-14 day intervals during the post-blossom stages. Use lower rate/100 L of water in a preventative program and in conditions with low disease pressure. Use higher rates/100 L of water in a curative program and in conditions which favors high disease pressure.
Potato: Early blight <i>Alternaria solani</i> Grey mould <i>Botrytis cinerea</i>	2.5-5.0 L/ha + 50 ml Twister 5.0-10.0 L/ha + 50 ml Twister	Apply in a preventative spray program schedule as a full cover spray. Start application at 90% emergence. Repeat at 7 day intervals as required. The volume of the spray mixture to be applied/ha depends on the plant size and density. Start with a min of 250 L/ha spray mixture on young plants and increase volume up to 500 L/ha as the plant size increases.
Soybean: Asian Soybean Rust <i>Phakopsora pachyrhizi</i> Sclerotinia stem rot <i>Sclerotinia sclerotiorum</i>	5.0-10.0 L/ha + 50 ml Twister 2.5-5.0 L/ha + 50 ml Twister	Apply in a preventative spray program schedule as a full cover spray at 200-1000 L/ha. Depending on the canopy of the soybeans in various regions. Apply at first signs of disease or at flowering if no disease is present and repeat 7-21 days later. If weather conditions favour disease development (temperatures of 15-28°C and high humidity) use the shorter interval. Start application at full flower R1-R2 but will be dependent on disease pressure and local environmental conditions favouring disease at an earlier stage. Under high disease pressure apply up to 4 times between 14-28 day intervals from R1-R2.
Stone Fruit: Apricot, Cherry, Nectarine, Peach, Plum, Prune Suppression of Bacterial spot <i>Xanthomonas campestris</i> Suppression of Brown Rot <i>Monilinia fructicola</i> Suppression of Scab (gum spot) <i>Cladosporium carpophilum</i>	2.5-5.0 L/ha 5.0-10 L/ha 2.5-5.0 L/ha	Apply min of 4 applications at 14 day intervals from BCCH 69 (Petal fall). For plums commence spraying from mid-December and apply 2 sprays at 7-10 day intervals. Begin application at petal fall and continue 2-3 applications at weekly intervals. If gum spot program was followed or spray program was followed. Make the following additional applications at 14, 7, 3, and/or 1 day before harvest depending on the disease pressure. Use lower rate/100 L of water in a preventative program and in conditions with low disease pressure. Use higher rate/100 L of water in a curative program and in conditions which favour high disease pressure. Start 2 applications in autumn just after harvest and at 75% leaf drop. Then start in Spring with Copperman® at first bud movement. Follow up with Incite® at 80% petal fall. Two further applications at 7-14 days intervals if necessary.
Strawberry: Powdery mildew <i>Oidium tuckeri</i>	2.5-5.0 L/ha + 50 ml Twister	Start application when the disease is first noticed. Alternatively apply as a follow-up application in a set spray program. The volume of spray mixture to be applied/ha depends on the plant size and plant density. Start with a min of 250 L/ha spray mixture on young plants and increase volume up to 1000 L/ha as plant size increases.

Crop and Disease	Dosage/100 L Water	Remarks
Table & Wine Grapes: Not for use on red wine grape varieties		
Suppression of Downey mildew <i>Plasmopara viticola</i>	2.5-5.0 L/ha or with Agri-Cure SP® 150-300 g of Agri-Cure SP® + 250-500 ml of Incite® / (1.5-3.0 kg/ha Agri-Cure SP® + 2.5-5.0 L/ha Incite®)	Adjust spray nozzles to direct spray droplets to the canopy present. Apply the higher rate of application where the following applies: • Where humid conditions favour powdery mildew infection, particularly on susceptible varieties. • At the start of the season when there has been a heavy carry over of powdery mildew infection. Commence spraying when the first shoots are 50-100 mm long and repeat every 7 days or as often as required. Use the lower rate for low disease pressure and the higher rate for high disease pressure.
Suppression of Grey mold <i>Botrytis cinerea</i>	5.0-10.0 L/ha	Apply 4 applications at approximately 21 day intervals. Start application at full-flower, repeat before bunch closure at pea-berry stage, again at onset of veraison and a final application 2-7 days before harvest.
Suppression of Powdery mildew <i>Oidium tuckeri</i>	2.5-5.0 L/ha or with Agri-Cure SP® 150-300 g of Agri-Cure SP® + 250-500 ml of Incite® / (1.5-3.0 kg/ha Agri-Cure SP® + 2.5-5.0 L/ha Incite®)	Apply in a preventative spray program schedule in a sufficient water volume to achieve thorough coverage of all foliage and fruit. The volume of water required to achieve this will depend on the stage of vine vigour and growth.
Tomato:		
Suppression of Bacterial spot <i>Xanthomonas campestris</i>	2.5-5.0 L/ha + 50 ml Twister	Begin application soon after emergence or transplant and when conditions are conducive to disease development. Repeat as necessary on a 7-14 day interval. Apply in 250-1000 L/ha depending on the size of the crop and growth stage.

Twister (L9666 - 700 g/L Methylated vegetable oil), Copperman® (L10962 -180 g/L Copper hydroxide), Agri-Cure SP® (L8649 – 850 g/kg Potassium bicarbonate), MProve Oil® (L9668 – 850 g/L Soybean oil) are registered trademarks of MBFi (PTY) LTD and registered under Act 36 of 1947. SBF₃₅₅ (L10835 - 555 g/L Potassium phosphite) is registered under Act No. 36 of 1947.



Product suitable for use in Organic Farming in accordance with EU Regulation No 2018/848 and 2021/1165 and NOP Regulation and JAS Regulation
Controlled by ECOCERT SAS

WAARSKUWINGS:**• GHS-Gevaarstelling:**

Piktogram en Seinwoord	Gevaarstelling
Nie as gevaarlik geklassifiseer nie	Nie as gevaarlik geklassifiseer nie

Weerhoudingsperiode - Minimum tyd tussen laaste aanwending en oestyd:

Aartappel, Aarbeï, Appel, Beet, Bessies, Blaarslaai, Kanola, Makadamia, Mango, Pampoengewasse, Peer, Sojaboon, Steenvrugte, Tafel en Wyndruiwe, Tamatie, Wortel.....0 dae

Wagperiode: Moenie behandelde area binnegaan totdat spuitstof droog is nie, behalwe as beskermende klere gedra word.

Alhoewel hierdie middel aan uitgebreide toetse onder 'n verskeidenheid van toestande onderwerp is, kan die registrasiehouer nie waarborg dat dit effektief sal wees onder alle omstandighede nie, omdat die werking en effek daarvan beïnvloed kan word deur faktore soos abnormale klimaats- en bergingstoestande; kwaliteit van verdunningswater; verenigbaarheid met ander stowwe nie aangedui op die etiket nie, en die weerstand van die plaag teen die betrokke middel asook die metode, tyd en akkuraatheid van toediening. Verder aanvaar die registrasiehouer ook nie verantwoordelikheid vir enige skade aan gewasse, plantegroei, die omgewing of die nadelige uitwerking op mens of dier nie, of vir die onvermoë van die betrokke middel om te presteer nie, as gevolg van die gebruiker se versuim om die etiket se aanwysings te volg of vir die voorkoms van toestande wat nie voorsien kon word in terme van die registrasie nie. Raadpleeg die verskaffer indien daar enige onsekerheid is.

VOORSORGMATREËLS:**• GHS-Voorsorgverklarings:**

P102	Hou buite bereik van kinders.
P234	Hou slegs in oorspronklike verpakking.
P270	Moenie eet, drink of rook wanneer hierdie produk gebruik word nie.
P301 P317	INDIEN INGESLUK: Kry mediese hulp.
P302 P350	INDIEN OP DIE VEL: Was liggies met baie seep en water.
P304 P340	INDIEN INGEASEM: Verwyder persoon na vars lug en hou gemaklik om asem te haal.
P402 P404	Berg op 'n droë plek. Berg in 'n geslote houer.

- Onthou, die aktiewe bestanddeel in Incite® is 'n lewende organisme.
- Moenie met bakteriedoders meng nie.
- Moenie meng in houeers wat voorheen gebruik is vir swamdoders nie.
- Was houeers behoorlik met seep en water en spoel deeglik uit voor hergebruik.
- Moenie die produk gebruik as die vervaldatum reeds verstryk het nie.
- Moenie die produk in direkte sonlig of in uitermatige hitte laat staan nie.
- Gebruik produk binne 6-ure vandat dit met water gemeng is.
- Na hantering van produk was hande met seep en water.
- Maak die leë sak as volg skoon: Skud al die swamdoderformulasie uit die sak in die spuit of mengtenk in. Dop die sak se binnekant na buite uit. Hou die sak oor die spuit of mengtenk en spoel die sak vir dertig sekondes met lopende water. Skud die speelwater in die tenk af. Spoel nog twee keer. Moenie die sak begrawe, verbrand of aan enige ander partye skenk wat dit as houer vir voedsel mag gebruik nie. Hierdie sakke kan nie herwin en verwerk word nie hulle moet deur 'n gelisensieerde verbrandingsaanleg verbrand word.

GEBRUIKSAANWYSINGS:

- SKUD VOOR GEBUIK.
- Gebruik slegs soos aangedui op hierdie etiket.

Incite® is 'n vloeistof wat gemeng moet word met water en aangewend word as 'n blaarbedekking met konvensionele swamdoder toerusting.

Meng: Vul die spuittenk met water tot omtrent die helfte van die totale spuitvolume wat benodig word. Begin roer en voeg die nodige hoeveelheid Twister teen 25-50 ml/100 L by die spuittenk. Begin roer en voeg die nodige hoeveelheid Incite® by die spuittenk. Hou aan met meng en roer terwyl die spuittenk gevul word tot by die vereiste volume. Handhaaf genoegsame roering gedurende toediening om eenvormigheid van spuitmengsel te verseker. Moenie water of spuitmengsel toelaat om terug te loop in die waterbron in nie.

Indien die spuit en roeraksie onderbreek moet word voordat die spuittenk leeg is moet die materiale wat afgesak het eers weer deeglik gemeng word voordat besproeiing hervat word. 'n Terugvloeipomp met sywaartse uitlate op die bodem van die tenk is besonder handig vir hierdie doel.

Aanwending: Behoorlike toedieningstegnieke verseker dat 'n deeglike bedekking asook die korrekte dosis verkry word wat nodig is vir die optimale beheer van swamsiektes. Die volgende aanbevelings word verskaf vir die effektiewe aanwending van Incite®. Om genoegsame bedekking te verseker moet aandag gegee word aan grondspoed en kalibrasie, windspoed en blaarbedekking.

Aanwending vir Rygewasse: Gebruik konvensionele grondbesputtingstoerusting wat gekalibreer is om deeglike bedekking aan die gewasse te verskaf. Stel die spuitbalk en spuitkoppe op om eenvormige bedekking te verseker. Onder sekere omstandighede mag spuitkoppe op val-arms nodig wees om eenvormige bedekking te verseker. Gebruik holkegelspuitpunte wat geskik is vir die spuit van swamdoders. Volg die vervaardiger se aanbevelings vir die beste spuitkopspasiëring, druk en spuitbalkhoogte.

Boomryvolume (BRV):

Hoë volume - die watervolume wat/ha toegedien word, moet volgens die Boomryvolume (BRV) formule bereken word:

$$\frac{L/ha = \text{Boomhoogte} \times \text{Boomdeursnee} \times 937}{\text{Rywydte}}$$

BRV is die watervolume wat benodig word wanneer die bome in volle blad is. Gebruik hierdie watervolume/ha om die hoeveelheid Incite® te bereken wat/ha benodig word tydens verskillende groeistadiums van ’n boom gedurende ’n groeiseisoen.

Die volgende watverreistes/ha word aanbeveel volgens die verskillende groeistadiums van ’n boom:

Groeistadium	% Hoë Volume Waterbehoefte/ha
Vanaf groenpunt tot begin van blom	60%
Vanaf begin van blom tot einde van blom	80%
Vanaf einde van blom tot oes	100%

Lae volume:
Wanneer Incite® as ’n lae volume besputting toegedien word, maak seker dat die regte hoeveelheid produk/ha toegedien word soos bereken deur die hoë volume behoefte.

Gewas en Siekte	Dosis/100 L Water	Opmerkings
Aarbeï: Poeieragtige meeldou <i>Oidium tuckeri</i>	2.5-5.0 L/ha + 50 ml Twister	Begin toediening by eerste tekens van siekte. Alternatiewelik kan ’n besputting gedoen word as ’n opvolgtoediening in ’n vaste spuitprogram. Die volume van die spuitmengsel wat/ha toegedien word, hang af van plantgrootte en digtheid. Begin met ’n min van 250 L/ha spuitmengsel op jong plante en verhoog volume tot 1000 L/ha soos die plantgrootte toeneem.
Aartappel: Grysskimmel <i>Botrytis cinerea</i> Vroeë roes <i>Alternaria solani</i>	5.0-10.0 L/ha + 50 ml Twister 2.5-5.0 L/ha + 50 ml Twister	Begin toediening by 90% opkoms. Herhaal met 7 dae intervalle soos benodig. Dien toe in ’n voorkomende spuitprogramskedule as ’n voldekbepuiting. Die volume van die spuitmengsel wat/ha toegedien word, hang af van plantgrootte en digtheid. Begin met ’n min van 250 L/ha spuitmengsel op jong plante en verhoog volume tot 500 L/ha soos die plantgrootte toeneem.
Appel: Onderdrukking van Poeieragtige meeldou <i>Podosphaera leucotricha</i>	200-300 ml + 25-50 ml Twister 5.0-10.0 L/ha	Dien toe as ’n voldekbepuiting of alternatiewelik volgens BRV (sien BRV gebruiksaanwysings). Begin toediening by groenpuntstadium en dien toe in ’n program met 7 dae intervalle tot die einde van blom. Dien na blom met 7-14 dae intervalle toe. Gebruik lae dosis/100 L water in ’n voorkomnede spuitprogram en in lae siekte druk toestande. Gebruik hoë dosis/100 L water in ’n genesende spuitprogram of in toestande wat hoë siektedruk bevorder.

Gewas en Siekte	Dosis/100 L Water	Opmerkings
Beet: Onderdrukking van <i>Cercospora beticola</i>	2.5-5.0 L/ha + 50 ml Twister	Dien toe as 'n gedeelte van 'n spuitprogram as 'n voldekbepuiting teen 'n min van 250-500 L/ha spuitmengsel. Kan elke 7 dae toegedien word. Dien 'n min van 2 opeenvolgende Incite® bespuitings toe om effektiewe onderdrukking van die siekte te verseker. Begin toediening by eerste tekens van siekte. Alternatiewelik kan 'n bespuiting gedoen word as 'n opvolgtoediening in 'n vaste spuitprogram. Die volume van die spuitmengsel wat/ha toegedien word, hang af van plantgrootte en digtheid. Begin met 'n min van 250 L/ha spuitmengsel op jong plante en verhoog volume tot 500 L/ha soos die plantgrootte toeneem.
Bessie: Aalbessie, Appelfiefie, Bloubessie, Bosbessie, Boysenbessie, Braambessie, Framboos Poeieragtige skimmel <i>Oidium tuckeri</i>	2.5-5.0 L/ha + 50 ml Twister	Dien toe as 'n gedeelte van 'n spuitprogram as 'n voldekbepuiting teen 'n min van 500-1000 L/ha spuitmengsel. Kan elke 7 dae toegedien word. Dien 'n min van 2 opeenvolgende Incite® bespuitings toe om effektiewe onderdrukking van die siekte te verseker. Begin toediening by eerste tekens van siekte. Alternatiewelik kan 'n bespuiting gedoen word as 'n opvolgtoediening in 'n vaste spuitprogram.
Blaarslaai: Poeieragtige skimmel <i>Golovinomyces cichoracearum</i>	2.5-5.0 L/ha + 50 ml Twister	Dien toe as 'n gedeelte van 'n spuitprogram as 'n voldekbepuiting teen 'n min van 250-500 L/ha spuitmengsel. Kan elke 7 dae toegedien word. Dien 'n min van 2 opeenvolgende Incite® bespuitings toe om effektiewe onderdrukking van die siekte te verseker. Begin toediening by eerste tekens van siekte. Alternatiewelik kan 'n bespuiting gedoen word as 'n opvolgtoediening in 'n vaste spuitprogram. Die volume van die spuitmengsel wat/ha toegedien word, hang af van plantgrootte en digtheid. Begin met 'n min van 250 L/ha spuitmengsel op jong plante en verhoog volume tot 500 L/ha soos die plantgrootte toeneem.
Kanola: Onderdrukking van <i>Sclerotinia sclerotiorum</i> <i>Cladosporium cladosporioides</i> ; <i>Pestalotiopsis macadamiae</i> ; <i>Neopestalotiopsis macadamiae</i>	625 ml-1.25 L Incite® + 300 g Agri-Cure SP®/100 L of 1.25 L-2.5 L Incite® + 600 g-1.2 kg Agri-Cure SP®/ha	Dien toe in 'n voorkomende spuitprogram aangesien Agri-Cure SP® en Incite® beide kontak swamdoders is teen min 200-400 L/ha afhange van die digtheid van die blaarbedekking in die onderskylke areas. Begin toediening by eerste tekens van siekte of by 50% blom indien geen siekte teenwoordig is nie en herhaal 7-21 dae later. As die weerstoestand gunstig is vir die ontwikkeling van siektes (temperatuur van 15-28°C en hoë humiditeit) gebruik die korter interval.
Makadamia: Droë blom/bloeielsvrot <i>Cladosporium cladosporioides</i> ; <i>Pestalotiopsis macadamiae</i> ; <i>Neopestalotiopsis macadamiae</i>	500 ml Incite®	Dien toe in 'n voorkomende spuitprogram by eerste blom voor eerste tekens van siekte en herhaal elke 7-21 dae. 'n Interval van 7 dae word aanbeveel wanneer die siektedruk hoog is of wanneer die siekte kort na die eerste toediening weer voorkom. Alternatiewelik word 'n 14-dae interval aanbeveel wanneer siektedruk laag is of wanneer siekteherhaling nie onmiddellik na die aanvanklike toediening plaasvind nie.

Gewas en Siekte	Dosis/100 L Water	Opmerkings
Mango: Onderdrukking van Bakteriese vlek <i>Xanthomonas campestris</i>	250-750 ml Incite® of 250-500 ml Incite® + 250-500 g Agri-Cure SP®	Begin toediening by begin van blom en herhaal met intervalle van 7-14 dae. Dien toe as 'n voldekbepuiting, deeglike dekking van alle vrugte- en blaaroppervlaktes is noodsaaklik om maksimum doeltreffendheid te verseker.
Pampoengewasse: Poeieragtige skimmel <i>Erysiphe cichoracearum</i>, <i>Sphaerotheca fuliginea</i>	2.5-5.0 L/ha + 50 ml Twister	Begin toediening kort na opkoms of oorplanting en wanneer omgewingstoestande gunstig is vir siekte ontwikkeling. Herhaal met 7-10 dae intervalle indien nodig.
Peer: Onderdrukking van Skurfsiekte <i>Venturia pirina</i>	200-300 ml + 25-50 ml Twister 5.0-10.0 L/ha	Dien toe as 'n voldekbepuiting of alternatiewelik volgens BRV (sien BRV gebruiksaanwysings). Begin toediening by groenpuntstadium en dien toe in 'n program met 7 dae intervalle tot die einde van blom. Dien toe met intervalle van 7-14 dae gedurende die na-blomstadiums. Gebruik lae dosis/100 L water in 'n voorkomnede spuitprogram en in lae siekte druk toestande. Gebruik hoë dosis/100 L water in 'n geneesende spuitprogram of in toestande wat hoë siektedruk bevorder.
Sojaboon: Roes <i>Phakopsora pachyrhizi</i> Sclerotinia stamvrot <i>Sclerotinia sclerotiorum</i>	5.0-10.0 L/ha + 50 ml Twister 2.5-5.0 L/ha + 50 ml Twister	Dien toe in 'n voorkomende spuitprogramskedule as 'n voldekbepuiting teen 200-1000 L/ha afhangend van die digtheid van die blaarbedekking in die onderskeidelike areas. Begin toediening by eerste tekens van siekte of by blom indien geen siekte teenwoordig is nie en herhaal 7-21 dae later. As die weerstoestande gunstig is vir die ontwikkeling van siektes (temperatuur van 15-28°C en hoë humiditeit) gebruik die korter interval. Begin toediening by volledige blomfase R1-R2 maar dit sal afhang van die siekte druk en omgewingstoestande wat gunstig is vir die siekte by 'n vroeër stadium. Teen hoë siektedruk, dien toe soveel as 4 keer toe teen 14-28 dae intervalle vanaf R1-R2.
Steenvrugte: Appelkoos, Kersie, Nektarien, Perske, Pruim, Pruimedant Onderdrukking van Bakteriese vlek <i>Xanthomonas campestris</i> Onderdrukking van Bruinvrot <i>Monilinia fructicola</i> Onderdrukking van Gomvlek <i>Cladosporium carpophilum</i>	2.5-5.0 L/ha 5.0-10 L/ha 2.5-5.0 L/ha	Dien 'n min van 4 toediengings toe met 14 dae intervalle vanaf BCCH 69 (blomval). Begin bespuitings vir pruime vanaf middel Desember and dien 2 bespuitings toe met 7-14 dae intervalle. Begin toediening by blomval en spuit 2-3 toedienings weekliks. Indien 'n gomvlek spuitprogram gevolg was maak adisionele toedienings by 14, 7, 3 en/of 1 dag voor oes, afhangende van siektedruk. Gebruik lae dosis/100 L water in 'n voorkomnede spuitprogram en in lae siekte druk toestande. Gebruik hoë dosis/100 L water in 'n geneesende spuitprogram of in toestande wat hoë siekte druk bevorder. Begin 2 toedienings in herfs net na oes en by 75% blaarval. Hervat bespuitings in lente met Copperman® by eerste bot beweging en volg op met Incite® by 80% blomval. Twee verdere toedienings met 7-14 dae intervalle kan gedoen word indien nodig.

Gewas en Siekte	Dosis/100 L Water	Opmerkings
Tafeldruive: Nie vir gebruik op rooiwyn kultivars nie Onderdrukking van Grysskimmel <i>Botrytis cinerea</i> Onderdrukking van Donsskimmel <i>Plasmopara viticola</i> Onderdrukking van Poëieragtige skimmel <i>Oidium tuckeri</i>	5.0-10.0 L/ha 2.5-5.0 L/ha of met Agri-Cure SP® 150-300 g Agri-Cure SP® + 250-500 ml Incite® / (1.5-3.0 kg/ha Agri-Cure SP® + 2.5-5.0 L/ha Incite®) 2.5-5.0 L/ha of met Agri-Cure SP® 150-300 g Agri-Cure SP® + 250-500 ml Incite® / (1.5-3.0 kg/ha Agri-Cure SP® + 2.5-5.0 L/ha Incite®)	Dien 4 toedienings toe met 21 dae intervalle. Begin toediening by volblom, herhaal voor trosse toe maak by ertjie stadium, en by aanvangs van kleur verandering en 'n laaste bespuiting kan 2-7 dae voor oes gemaak word. Pas spuitpunte aan om spuitdruppels op die teenwoordige blaarbedekking te rig. Pas die hoër dosis toe, waar die volgende van toepassing is: - Waar vogtige toestande poëieragtige skimmel-infeksie bevoordeel, veral op vatbare variëteite. - Aan die begin van die seisoen as daar 'n swaar oordrag van poëieragtige skimmelinfeksie was. Begin bespuiting as die eerste lote 50-100 mm lank is en herhaal elke 7 dae of so gereeld as wat nodig is. Gebruik die laer dosis vir lae siektedruk en die hoër dosis vir hoë siektedruk. Dien toe in 'n voorkomende spuitprogram in genoeg water om behoorlike bedekking van blare en bessies te kry. Die volume water benodig hiervoor sal afhang van die groeistadium en groeikragtigheid van die wingerd.
Tamatie: Onderdrukking van Bakeriese vlek <i>Xanthomonas campestris</i>	2.5-5.0 L/ha + 50 ml Twister	Begin toediening kort na opkoms of oorplanting en wanner toestande gunstig is vir die ontwikkeling van die siekte. Herhaal soos dit benodig word teen 7-14 dae intervalle. Dien in 250-1000 L/ha toe afhangend van die gewas grootte en groeistadium.
Wortel: Onderdrukking van Alternaria <i>Alternaria dauci</i>, <i>Alternaria radicina</i>	2.5-5.0 L/ha + 50 ml Twister	Dien toe as 'n gedeelte van 'n spuitprogram as 'n voldekbepuiting teen 'n min van 250-500 L/ha spuitmengsel. Kan elke 7 dae toegedien word. Dien 'n min van 2 agtereenvolgende Incite® bespuitings toe om effektiewe onderdrukking van die siekte te verseker. Begin toediening by eerste tekens van siekte. Alternatiewelik kan bespuitings gedoen word as 'n opvolgtoediening in 'n vaste spuitprogram. Die hoeveelheid spuitmengsel wat/ha toegedien word, hang af van plantgrootte en plantdigtheid. Begin met 'n min van 250 L/ha spuitmengsel op jong plante en verhoog volume tot 500 L/ha namate plantgrootte toeneem.

Twister (L9666 - 700 g/L Gemetileerde esters van groente olie), Copperman® (L10962 - 180 g/L Koperhidroksied), Agri-Cure SP® (L8649 - 850 g/kg Kalium bikarbonaat), MProve Oil® (L9668 - 850 g/L Sojaboon olie) is geregistreerde handelsmerke van MBFI (EDMS) BPK en geregistreer onder Wet 36 van 1947. SBF₅₅₅ (L10835 - 555 g/L Kaliumfosfiet) is geregistreer onder Wet 36 van 1947.



Produk goedgekeur vir die gebruik in Organiese Boerdery volgens EC Regulasies Nr 2018/848 en 2021/1165 en NOP Regulasie en JAS Regulasie
Gekontroleer deur ECOCERT SAS



- Increase chlorophyll content and chloroplast integrity in leaves.
 - Enhanced chlorophyll content allows the leaves to stay greener for longer.
 - Growth hormones regulate nutrient allocation to older leaves, maintaining chloroplast integrity and delaying leaf aging.
 - Increases crop yields.
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- Survives under harsh & stressful environmental conditions, at high temperatures.
 - Support the long-term survival of biological microorganism on the crop.
 - High quality biological fungicide and enhanced plant growth.
 - Practical storage and transportation biological fungicide with widespread applications.
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- High quality broad spectrum fungicide.
- Increase wetting and activity of the fungicide increase nutrients to plants, enhancing their efficacy while reducing environmental impact.
- Enhanced crop protection and promotes sustainable farming practices.
- Innovative solution for crop management.
- Optimize crop yields sustainably.