



CapaciT

Reg. No. /Nr L 9584, Act/Wet No. /Nr 36 Of Van 1947
N – AR 1537

A soil applied suspension concentrate
herbicide for the control of certain tree
and shrub species as listed.

'n Grondtoegediende suspensie
konsentraat onkruidoder vir die beheer
van sekere boom-en bosspecies soos
aangedui.

HERBICIDE GROUP CODE

C2

ONKRUIDDODERGROEPKODE

Active ingredient/Aktiewe bestanddeel

Tebuthiuron (Urea)..... 500 g/ l.....Tebuthiuron (Ureum)

Contents Inhoud

REGISTRATION HOLDER / REGISTRASIEHOUER:

Agritech Bioscience (Pty) Ltd / (Edms) Bpk trading as CARABINER
Reg. No. 2008/004392/07
PO Box / Posbus 436
Modderfontein
1645
South Africa / Suid Afrika

Batch No.
Date of manufacture:

Lotnommer
Datum van vervaardiging

UN: 3082



HARMFUL/SKADELIK



WARNINGS

- Poisonous if swallowed. In case of poisoning, call a doctor and show this label to him / her.
- Store under lock and key in a cool place away from food, feed, seed, fertilizers or other agricultural remedies.
- Keep out of reach of children, animals and uninformed people.
- Avoid eye and skin contact.
- **Re-entry:** Do not enter the treated area within 1 day 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 effective under all conditions. The activity 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 weed against the remedy, as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment or harm to man or animal, or for lack of performance of the remedy concerned due to failure by 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

- Do not inhale the spray mist.
- Avoid contact with the skin, eyes and clothing.
- In the case of contamination, flush immediately with water.
- Wash with soap and water directly after use, or in the case of skin contact.
- Do not smoke, eat or drink whilst handling this product, or before washing hands and face and changing clothes.
- Prevent contamination of food, feed, drinking water as well as eating utensils.
- Wash contaminated clothing daily.
- Do not apply where the roots of any desirable plants may absorb the product.
- Invert the empty container over the spraying or mixing tank and allow it to drain for at least thirty 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 10% of the volume of the container. Add the rinsings to the contents of the spray tank before destroying the container in the prescribed manner.
- Avoid spray drift onto other crops, grazing, rivers, dams or other areas not under treatment.
- Clean all equipment thoroughly following use and dispose of the wash water where it will not pollute the environment. Empty containers should be disposed of in approved pesticide incinerators.
- Do not use the empty container for any other purpose.

SYMPTOMS OF HUMAN POISONING

Ingestion: Transient leg weakness, hypoactivity and poor grooming.

Inhalation: Transient hypoactivity, dyspnoea and hyperpnea.

FIRST AID TREATMENT:

Ingested: Call a physician or poison control centre. Get patient to drink 1 – 2 glasses of water if able and conscious. Induce vomiting by touching the back of the throat. If the patient is

unconscious, do not induce vomiting. Do not give anything by mouth to an unconscious patient.

Skin contact: Wash with plenty of soap and clean water. Seek medical assistance if irritation persists.

Eye contact: Flush with plenty of clean water for at least 15 minutes. Remove contact lenses. Seek medical assistance if irritation persists.

Inhaled: If discomfort is experienced, move the patient to fresh air. If breathing difficulty occurs, seek medical assistance.

NOTE TO PHYSICIAN

Symptomatic treatment.

USE RESTRICTIONS

- **CapaciT** should not be used in areas near trees or other desirable plants, or where their roots are present, as **CapaciT** may leach into the root zone of these plants and cause severe injury or death of these plants.
- Do not apply to any crop or situation not mentioned in this label.
- Do not apply this product in combination or tank mixture with any other product or agricultural remedy which is not specifically listed on this label. Agritech Bioscience (Pty) Ltd. accepts no responsibility for any negative effects experienced if the instructions on this label are not adhered to, unless an Agritech Bioscience representative was consulted beforehand.

RESISTANCE WARNING

For resistance management, **CapaciT** is a group code C2 herbicide. Any weed population may contain individuals naturally resistant to **CapaciT** and other Group Code C2 herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds may not be controlled by **CapaciT** or any other Group Code C2 herbicide.

To delay herbicide resistance:

- Avoid exclusive repeated use of herbicides from the same herbicide Group Code. Alternate or tank mix with registered products from different herbicide Group Codes.
- Integrate other control methods (chemical, cultural, biological) into weed control programmes.

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

The presence of resistant weeds is difficult to detect prior to use and, therefore, neither the Registration Holder nor the Distributor can accept responsibility for any losses as a result of **CapaciT** not controlling resistant weeds. Do not apply **CapaciT** alone in situations where weed resistance has been confirmed. Sub-standard application of **CapaciT** will lead to inferior weed control and may assist in development of herbicide resistance. It is of the utmost importance to inspect treated areas at regular intervals in order to identify the occurrence of herbicide-resistant weeds timeously.

MODE OF ACTION

CapaciT is a systemic soil herbicide, absorbed mainly by the roots, with ready translocation. It is a photosynthetic electron transport inhibitor at the photosystem II receptor site.

DIRECTIONS FOR USE

Use only as directed.

Read all the instructions carefully before application. Although **CapaciT** may be applied at any time of the year, treatments only become effective once sufficient rainfall has leached the chemical into the root zone where it can be taken up by the target plant. It is, therefore, recommended to apply **CapaciT** just before, or at the beginning of the rainy season in order to obtain the best results. **CapaciT** is slow acting and susceptible species may take up to 24 months to die, depending on the soil texture, species and effective rainfall.

During this period, the treated plants should exhibit repeated yellowing, defoliation and re-growth with progressive die-back until death occurs. Therefore, a second application is not recommended within 24 months or until the symptoms of defoliation no longer occur.

Although **CapaciT** is not normally prone to excessive leaching, some product loss may occur in conjunction with abnormally high rainfall which may influence efficacy due to product loss.

MIXING INSTRUCTIONS

The mixture to be used is dependent on the species to be treated. Refer to the recommendations below in order to determine the mixture to be used.
This product must be mixed as follows:

Empty the entire quantity of **CapaciT** to be prepared into a suitable container and stir thoroughly while adding water. Agitate the mixture thoroughly and then pour into the applicator tank. Shake the tank occasionally while application is in progress in order to prevent the product from settling on the bottom of the tank.

APPLICATION METHODS

Ensure that the equipment is correctly calibrated and is checked regularly during application to ensure even and accurate application.
For ease and accuracy of application, the use of an automatic vaccinator or a similar applicator is recommended. The applicator should be calibrated to deliver 2 ml at a time. Using the recommended mixture, apply one or more applications to the soil at the base of the stem of the target plant. When more than one application is applied, place the applications evenly around the base of the stem.

Maintain constant agitation.

Tank mixtures must be sprayed out immediately and not allowed to stand in the spray tank for more than 6 hours after mixing. Spraying equipment must be thoroughly flushed out at the end of the spraying operation.

RECOMMENDATIONS

The recommended application rates indicated in the table below may be reduced on very shallow, light or gravelly soils with a low adsorption capacity.

On soils with an organic matter content of above 5%, the recommended application rate should be doubled.

Refer to the specific recommendations for multi-stemmed trees.

Always consult your supplier regarding applications under the above-mentioned circumstances, as well as in events where deep sandy soils occur or where the clay content exceeds 40%.

Weed species	Common name	Mixture of CapaciT and water	Number of doses (2 mℓ) per Tree or Bush according to size			
			Seedlings	Up to 1 meter	1-2 meters	Each additional meter above 2 metres
<i>Acacia mearnsii</i>	Black wattle	1.5 ℓ + 2.25 ℓ water	1	2	3 - 4	2 (max 8 doses)
Or 1-2 doses per square meter						
<i>Acacia erubescens</i>	Blue thorn	1.5 ℓ + 8.5 ℓ water	1	2	3 - 4	2
Or 1-2 doses per square meter						
<i>Acacia karoo</i>	Sweet thorn	1.5 ℓ + 8.5 ℓ water	1	2	3 - 4	2
<i>Acacia mellifera</i> *	Black thorn					
<i>Acacia nigrescens</i>	Knob thorn					
<i>Acacia tortilis</i>	Umbrella thorn					
<i>Colophospermum mopane</i>	Mopane					
<i>Dichrostachys cinerea</i>	Sickle bush					
<i>Grewia bicolor</i> *	Bastard Brandy bush					
<i>Prosopis glandulosa</i> * (only on soils <20% clay)	Mesquite					
<i>Stoebe vulgaris</i>	Bankrupt bush					2 Place dosages at the plant base and avoid targeting the foliage.
<i>Terminalia sericea</i>	Silver terminalia					
<i>Ziziphus mucronata</i>	Buffalo thorn					

** Only treat trees up to 2 m high. See below for multi-stemmed trees

MULTI-STEMMED TREES

*Multi-stemmed trees require a higher application rate than single-stemmed trees (e.g. *Acacia mellifera*, *Grewia* spp.). Apply up to double the recommended rate depending on the bulk of the tree. For *T. camphoratus* apply one dose per main stem (diameter equal to and above 20 mm)

** For *Prosopis* spp. the rate of application should be doubled for all plants with 3 or more stems. Such trees (3 or more stems) should receive two doses of 2 ml each, for each 0.5 m in height. Treat only trees up to 2 m high. Do not use **CapaciT** on soils containing more than 20% clay when *Prosopis* spp. is treated. On soils with a densely compacted crust, the top layer should be broken mechanically, using a suitable instrument, and the product applied directly into the hole in order to allow for penetration of the product.

Solitary trees may need a higher dosage than those growing in close proximity. For the latter, it is generally unnecessary to apply more than a maximum of 8 doses per tree, provided that the separating distances do not exceed 2 – 3 metres.

Depending on weather conditions, the accuracy of the application etc. follow-up applications may be needed after 24 months or once defoliation symptoms no longer occur.

Broadcast applications

Weed species	Common name	Dosage CapaciT	Remarks
<i>Stoebe vulgaris</i>	Bankrupt bush	2 l / ha	Apply using an accurately calibrated tractor mounted boom sprayer. Use 100 – 150 l of water / ha. The spacing between the nozzles on the boom should be 50 cm. Use the Teejet Flow Regulator CP4916-32 or CP4916-32 type nozzles to apply CapaciT . The tractor speed should be 5 km / h (83.3 metres / minute) during application. Apply during spring or summer. Any fire may have a detrimental effect on the product, particularly if it occurs before rain has washed the product into the soil. Follow-up treatments may be needed, but should not take place within the 12 months of the initial application.

CapaciT controls the above mentioned weed species as indicated. Other weed species that were not present in the development trials of this product may also be controlled to a certain degree. The registration holder accepts no responsibility for unlisted weeds.

WAARSKUWINGS

- Giftig indien ingesluk. In geval van vergiftiging, kontak 'n dokter en gee hierdie etiket aan hom/haar.
- Berg onder slot en grendel op 'n koel plek weg van voer, voedsel, saad, kunsmis of ander landbouprodukte.
- Hou buite bereik van kinders, oningeligte persone en diere.
- Vermoog en vel kontak.
- **Herbetreding:** Moenie die behandelde area binne 1 dag betree sonder om beskermende klere te dra nie.

Alhoewel hierdie middel omvattend onder 'n groot verskeidenheid toestande getoets is, waarborg die registrasiehouer nie dat dit onder alle toestande doeltreffend sal wees nie. Die werking en doeltreffendheid daarvan kan beïnvloed word deur faktore soos abnormale klimaats- en bergingstoestande, kwaliteit van die verdunningswater, verenigbaarheid met ander stowwe wat nie op die etiket aangedui word nie en die voorkoms van weerstand van die onkruid teen die betrokke middel sowel as die tyd, metode en akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantegroei en die omgewing, of nadelige invloed op mens of dier, of vir 'n gebrek aan prestasie van die betrokke middel as gevolg van 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.

VOORSORGMATREËLS

- Moenie dampe of spuitnewel inasem nie.
- Vermoog en vel kontak.
- In geval van kontaminasie, spel onmiddellik met water.
- Was met seep en water direk na gebruik of in geval van velkontak.
- Moenie eet, drink of rook tydens vermenging of toediening van die produk, of voordat hande en gesig gewas en skoon klere aangetrek is nie.
- Vermoog kontaminasie met voedsel, voer, drinkwater sowel as eetgerei.
- Was besmette klere daaglik.
- Moenie toedien waar wortels van enige gewensde plante die produk sal kan opneem nie.
- Keer die leë houer om oor die spuit-of mengtenk en dreineer vir minstens 30 sekondes nadat die vloeitot 'n drup verminder. Spoel die leë houer drie keer uit met 'n volume water gelykstaande aan 'n minimum van 10% van die houer. Gooi die spoelwater by die inhoud van die spuittenk. Verhoed spuitstofwegdrywing na gewasse, weiding, riviere, damme en enige ander gebiede wat nie behandel word nie.
- Vermoog wegdrywing op ander gewasse, weiding, riviere, damme of ander areas wat nie onder behandeling is nie.
- Maak alle toerusting dadelik skoon na gebruik en raak ontslae van waswater waar dit nie die omgewing sal besoedel nie. Raak ontslae van die leë houer in 'n toepaslike plaagdoder verbrandingsoond.
- **MOENIE** die leë houer vir enige ander doeleindes gebruik nie.

SIMPTOME VAN MENSLIKE VERGIFTIGING

Inname: Tydelike been swakheid, hiperaktiwiteit en verswakte skoonmaak aksies.

Inhalasie: Tydelike hiperaktiwiteit, moeisame asemhaling en abnormale asemhaling.

NOODHULP

Inname: Ontbied dadelik 'n geneesheer of gifsentrum. Gee die pasiënt een of twee glase water om te drink as hulle bewus is. Bring braking teweeg deur die agterste deel van die keel

met die vinger te prikkel. Moet nie braking by 'n bewustelose persoon teweeg bring nie en moet ook nie enige iets deur die mond aan 'n bewustelose persoon toedien nie.

Velkontak: Was met groot hoeveelhede seep en skoon water. Kry mediese hulp indien irritasie voortduur.

Oogkontak: Was oë met groot hoeveelhede skoon water uit vir ten minste 15 minute. Verwyder kontaklense. Kry mediese aandag indien irritasie voortduur.

Inaseming: Indien ongerief ervaar word, verwyder die persoon van die besoedelde gebied na vars lug. Indien die persoon moeilik asemhaal, kry mediese hulp.

NOTA AAN GENEESHEER

Simptomatiese behandeling.

GEBRUIKSAANWYSINGS

- **CapaciT** moenie gebruik word in areas naby bome of ander gewenste plante, of waar hulle wortels mag wees nie, aangesien **CapaciT** mag loog in hulle wortelsone in wat ernstige skade of die dood van die plante kan veroorsaak.
- Moenie toedien op enige gewas of situasie wat nie op hierdie etiket verskyn nie.
- Moenie die produk toedien op enige gewas of in enige situasie wat nie op die etiket aangedui word nie. Agritech Bioscience (Pty) Ltd aanvaar geen verantwoordelikheid vir enige negatiewe effek of resultate wat gevolg het indien die instruksies op die etiket nie nagekom word nie, behalwe as 'n Agritech Bioscience (Pty) Ltd verteenwoordiger vooraf gekonsulteer is.

WEERSTANDBESTUUR

Vir weerstandsbestuur, is **CapaciT** 'n groep kode C2 onkruiddoder. Enige onkruidpopulasie mag natuurlike weerstandbiedende onkruid teen **CapaciT** en ander Groep Kode C2 onkruiddoders bevat. Die weerstandbiedende individue kan uiteindelik die onkruidpopulasie domineer as hierdie produkte herhaaldelik gebruik word. Hierdie weerstandbiedende onkruid mag nie deur **CapaciT** beheer word nie of deur enige ander Groep Kode C2 onkruiddoder.

Om onkruiddoder weerstand te vertraag:

- Vermyn die eksklusiewe, herhaaldelike gebruik van onkruiddoders van dieselfde onkruid groepkode. Wissel af of vermeng die produk met geregistreerde produkte van verskillende onkruiddodergruopkodes.
- Integreer ander beheermaatreëls (chemies, meganies of biologies) binne in die onkruidbeheerprogramme.

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

Die teenwoordigheid van weerstandbiedende onkruid is moeilik om vas te stel voor die gebruik van die produk en, daarom, kan die Registrasiehouer, of die Verspreider, nie verantwoordelikheid aanvaar vir enige verliese wat gely mag word vir **CapaciT** wat nie weerstandbiedende onkruid beheer nie. Moet nie **CapaciT** alleen gebruik in situasies waar onkruid weerstandbiedendheid bevestig is nie. Sub-standaard toediening van **CapaciT** sal lei tot ondergeskikte onkruidbeheer en mag bydrae dan tot ontwikkeling van onkruiddoder weerstand. Dit is uiters belangrik om behandelde areas op gereelde intervale te inspekteer met die doel om die teenwoordigheid van weerstandbiedende onkruid deurlopend te identifiseer.

METODE VAN WERKING

CapaciT is 'n sistemiese grond onkruidodder, ge-absorbeer hoofsaaklik deur die wortels, met effektiewe translokasie. Dit is 'n fotosintetiese elektronoordrag inhibeerder by die fotosisteen II reseptorvlak.

GEBRUIKSAANWYSINGS

Gebruik slegs soos aangedui.

Lees al die instruksies deeglik deur voor aanwending. Alhoewel **CapaciT** enige tyd van die jaar toegedien mag word, word behandeling eers effektief met genoegsame reën wat die onkruidodder aktief in die wortelsoon inloog waar dit dan opgeneem kan word deur die teiken plant. Daarom word dit aanbeveel om **CapaciT** toe te dien voor, of aan die begin van die reënseisoen, om beste resultate te verkry. **CapaciT** het 'n stadige werking en gevoelige plantsoorte mag tot 24 maande vat om dood te gaan, afhangend van grondtekstuur, spesie en effektiewe reënval.

Gedurende hierdie periode, behoort die plante herhaalde vergeling te wys, blaarval en hergroei met progressiewe terugsterwing tot die finale dood. Dus word 'n tweede behandeling nie aanbeveel binne 24 maande of tot die simptome van ontblaring nie meer gebeur nie.

Alhoewel **CapaciT** nie gewoonlik oormatig loog nie, kan daar wel logging wees onder bogemiddelde reëntoestande wat effektiwiteit verminder a.g.v. produkverlies.

MENGINSTRUKSIES

Die mengsel wat gebruik word hang van die behandelde spesie af. Sien aanwysings hieronder om vas te stel watter mengsel gebruik moet word. Hierdie produk moet soos volg vermeng word:

Maak die totale volume **CapaciT** wat gemaak moet word in 'n geskikte houer aan, en roer terwyl water begevoeg word. Roer die mengsel deeglik en tap oor na toedieningsapparaat toe. Skud voortdurend gedurende die aanwendingsproses om uitsakking van die mengsel te voorkom.

TOEDIENINGSMETODES

Verseker dat die toerusting korrek gekalibreer is en gereeld nagegaan word tydens toediening om egalige en akkurate toediening te verseker.

Om toediening te vergemaklik en vir akkuraatheid, maak gebruik van 'n outomatiese doseringsapparaat of gelyke apparaat. Die toediener moet gekalibreer word om 2 ml per spuit te lewer. Die aanbevole mengsel moet toegedien word op die grond by die basis van die teiken plant. Wanneer meer as een bespuiting toegedien word, moet die spuiter eweredig rondom die stam geplaas word.

Konstante roering moet gehandhaaf word.

Tenkmengsels moet dadelik uitgespuit word en mag nie in die tenk staan vir langer as 6 ure na vermenging nie. Spuittoerusting moet uitgespoel word na elke bespuiting.

AANBEVELINGS:

Die aanbevole toedieningsdosis aangedui in die tabel hieronder mag verminder word op baie vlak, lig of klipperige grond met 'n lae absorpsie kapasiteit.

Op gronde met 'n organiese inhoud van meer as 5%, moet die aanbevole dosis verdubbel word.

Verwys na die spesifieke aanbevelings vir meerstamige bome.

Raadpleeg altyd die verskaffer in verband met toedienings onder die bogenoemde omstandighede sowel as op diep, sandgronde en waar die klei inhoud 40% oorskry.

Onkruidspesie	Gewone naam	Megsel van CapaciT en water	Aantal dosisse (2 m ℓ) per boom of bos in verhouding tot boom / boshoopte			
			Saailinge	Tot en met 1 meter	1-2 meter	Elke addisionele meter bo 2 meter
<i>Acacia mearnsii</i>	Swartwattel	1.5 ℓ + 2.25 ℓ water	1	2	3 - 4	2 (maks 8 dosisse)
Of 1-2 dosisse per vierkante meter						
<i>Acacia erubescens</i>	Blouhaak	1.5 ℓ + 8.5 ℓ water	1	2	3 - 4	2
Of 1-2 dosisse per vierkante meter						
<i>Acacia karoo</i>	Soetdoring	1.5 ℓ + 8.5 ℓ water	1	2	3 - 4	2
<i>Acacia mellifera</i> *	Swarthaak					
<i>Acacia nigrescens</i>	Knoppiesdoring					
<i>Acacia tortilis</i>	Haak-en-steek					
<i>Colophospermum mopane</i>	Mopanie					
<i>Dichrostachys cinerea</i>	Sekelbos					
<i>Grewia bicolor</i> *	Basterrosyntjie					
<i>Prosopis glandulosa</i> * (only on soils <20% clay)	Suidwesdoring					** Behandel bome slegs tot 'n hoogte van 2 m. Sien hieronder vir meerstammige bome
<i>Stoebe vulgaris</i>	Bankrotbossie					
<i>Terminalia sericea</i>	Vaalboom					
					2 apart geplaasde dosisse by die plant se basis; vermy kontak met blare.	

<i>Ziziphus mucronata</i>	Blinkblaar-wag- 'n-bietjie					
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MEER-STAMMIGE BOME

*Meer-stammige bome moet 'n hoër dosis kry teenoor enkel-stammige bome (bv. *Acacia mellifera*, *Grewia* spp.). Dien tot dubbel die dosis toe afhangend van die grootte van die boom. Vir *T. camphoratus* dien een dosis per hoof stam toe (deursnee gelyk aan, en meer as, 20 mm).

** Vir *Prosopis* spp. moet die dosis verdubbel word vir alle plante met 3 stamme en meer. Sulke bome (3 of meer stamme) moet twee spuite van 2 ml elk kry, vir elke 0.5 m in hoogte. Behandel slegs bome tot 2 m in hoogte. Moenie **CapaciT** gebruik op gronde wat meer as 20% klei bevat wanneer *Prosopis* spp. behandel word. Waar grond 'n ondeurdringbare bolaag gevorm het, moet die laag eers meganies opgebreek word, met 'n geskikte apparaat, en die produk direk in die gat toegedien word om penetrasie te fasiliteer.

Alleenstaande bome mag 'n hoër dosis benodig as bome wat naby aan mekaar groei. Vir laasgenoemde, is die veronderstelling dat dit onnodig is om meer as 'n maksimum van 8 dosisse per boom toe te dien, op voorwaarde dat die afstand tussen bome nie 2 – 3 m oorskry nie.

Afhangende van weerstoestande, die akkuraatheid van toediening ens., mag opvolg behandeling nodig wees na 24 maande of nadat ontblaring opgehou het.

Breedwerpige toediening

Onkruid	Gewone naam	Dosis CapaciT	Opmerkings
<i>Stoebe vulgaris</i>	Bankrotbossie	2 l / ha	Dien toe met 'n akkuraat gekalibreerde trekker balkspuit. Gebruik 100 – 150 l water / ha. Spasiëring tussen spuitpunte op die balk moet 50 cm wees. Gebruik die Teejet Flow Regulator CP4916-32 of CP4916-32 tipe spuitpunte vir toediening van CapaciT . Die trekker spoed moet omtrent 5 km / h (83.3 meter / minuut) wees tydens toediening. Dien toe gedurende lente of somer. Enige brand mag 'n nadelige effek hê op die toegediende produk, veral as dit plaasvind voor reën die produk afgewas het in die grond in. Opvolg bespuitings mag benodig word, maar nie binne 12 maande van die oorspronklike behandeling nie.

CapaciT beheer die bogenoemde onkruidspesies soos aangedui. Ander onkruid wat teenwoordig was in die ontwikkelingsproewe mag ook tot 'n mate beheer word. Die registrasiehouer aanvaar geen verantwoordelikheid vir ongelyste onkruid.