



POQUER® 120 EC

Reg. no. L9008 Act/Wet 36 of/van 1947
W1301166

An emulsifiable concentrate herbicide for the post-emergence control of annual grasses in canola, carrots, citrus, cucurbits, dry beans, groundnuts, lucerne, *Medicago* spp. (medics), pome fruit, onions, soy beans, seedbeds, afforestation, and industrial areas, as indicated.

'n Emulgeerbare konsentraat onkruidodder vir die naopkomsbeheer van eenjarige grasse in droëbone, geelwortels, grondbone, kanola, kernvrugte, lusern, *Medicago* spp. (medics), pampoengewasse, saadbeddings, sitrus, sojabone, uie, bosbou en industriële gebiede, soos aangedui.

HRAC HERBICIDE GROUP CODE 1 HRAC ONKRUIDDODER GROEPKODE

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL

clethodim (cyclohexanedione) 120 g/L kletodim (sikloheksaandioon)

NET VOLUME/NETTO VOLUME

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REGISTRATION HOLDER/REGISTRASIEHOUER

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**POQUER® is the registered trademark of a company of the ADAMA GROUP.
POQUER® is die geregistreerde handelsmerk van 'n maatskappy van die ADAMA GROEP.**

CONTACT IN EMERGENCY/KONTAK IN NOOD

Griffon Poison Information Centre: +27 82 446 8946
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Batch number
Date of Manufacture

Lotnommer
Datum van Vervaardiging

UN no.: 3082



CAUTION
VERSIGTIG



WARNINGS

Withholding periods (minimum number of days between last application and harvest or feeding):

Canola	90 days
Carrots	28 days
Citrus	28 days
Cucurbits	28 days
Dry beans	28 days
Grape vines	28 days
Groundnuts	28 days
Lucerne	28 days
Medicago spp. (medics)	28 days
Onions	28 days
Pome fruit (apples, pears)	28 days
Soy beans	28 days
Sunflowers	28 days

Export crops: The local maximum residue levels (MRLs) will not be exceeded if **POQUER® 120 EC** is used according to the label instructions. However, ADAMA S.A. (Pty) Ltd cannot be held responsible if export MRLs of other countries are exceeded. The local export marketing bodies must be consulted regarding application timing, withholding periods and specific tolerances of countries where produce will be exported to.

- Handle with care.
- Harmful if swallowed.
- Harmful to aquatic organisms.
- Irritating to eyes and skin.
- Store in original container in a cool, dry, well ventilated place away from direct sunlight.
- Store away food, feedstuffs, seed, and fertilisers.
- Keep out of reach of children, uninformed persons and animals.
- **Re-entry:** Do not enter treated area until spray deposit has dried unless wearing protective clothing.
- **Safety on crops:** Under normal growing conditions, **POQUER® 120 EC** is safe to all common cultivars as no noticeable phytotoxicity such as yield loss has been observed. Do not apply **POQUER® 120 EC** to newly released cultivars, without first referring to the registration holder.

Although this remedy has been extensively tested under a large variety of conditions, the registration holder does not guarantee 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 weeds 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

- Avoid inhaling spray mist.
- Always wear protective clothing when handling concentrated product.
- Wash with soap and water after use and in the event of skin contact.
- In case of eye contact rinse eyes with clean running water for at least 15 minutes.
- Wash contaminated clothing after use.
- Do not eat, drink or smoke while mixing or applying the product or before washing hands and face.
- Avoid drift of spray onto other crops, grazing, rivers, dams and areas not under treatment.
- Clean applicator after use. Dispose of rinsate where it will not contaminate crops, grazing, rivers, dams and boreholes.
- Invert the empty container over the spray or mixing tank and allow to drain for at least 30 seconds after the flow has slowed down to a drip. Thereafter rinse the empty container three times in succession with one quarter on 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 or donate the container to any other parties that may use it as a container for food or beverages.
- Prevent contamination of food, feed, drinking water and eating utensils.

RESISTANCE WARNING

For resistance management **POQUER® 120 EC** is a group code 1 herbicide. Any weed population may contain individuals naturally resistant to **POQUER® 120 EC** and other group code 1 herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds may not be controlled by **POQUER® 120 EC** or any other group code 1 herbicides.

To delay herbicide resistance:

- Avoid exclusive repeated use of herbicides from the same herbicide group code. Alternate or tank mix with products from different herbicide codes.
- Integrate control methods (chemical, cultural and biological) into weed control programs.

For specific information contact the local distributor agent or the registration holder.

Should **POQUER® 120 EC** fail to control resistant weeds, ADAMA will not accept responsibility for such loss as the detection of resistant weeds before application is difficult. Avoid using **POQUER® 120 EC** in places where weed resistance has been ascertained.

USE RESTRICTIONS

- Do not apply **POQUER® 120 EC** when rain is imminent or just before irrigation, as at least one hour is required for rain-fastness. A second application may be necessary should rain fall or irrigation be applied within one hour.

- **Do not apply POQUER® 120 EC to weeds under stress conditions** such as moisture stress, wind damage, nutrient deficiencies, temperature extremes and damage from residual effect of herbicide(s).
- For adequate weed control, a uniform and thorough coverage of whole leaf area of weeds is required, especially in a dense crop.
- Avoid applying or mixing **POQUER® 120 EC** with any additives, fertilizers and/or any other herbicides.
- **Do not apply** any other herbicide **within 4 days after POQUER® 120 EC application.**
- **POQUER® 120 EC** should be applied to **actively growing weeds** at the recommended stage of growth (see **Weeds, dosage rates and application timing** table).

Observe the following **waiting periods** where follow-up crops are to be planted after applying **POQUER® 120 EC**:

Type of crop	Safety period
Broadleaf crops	None
Maize (POQUER® 120EC @ 375 ml/ha)	10 days
Maize, grain and grass crops (POQUER® 120 EC @ 500 ml/ha)	1 month

DIRECTIONS FOR USE

Use only as directed.

The soil residual activity of **POQUER® 120 EC** is very limited. Ensure that weeds to be controlled have fully emerged and are in the ideal growth stages as stipulated in the “**Weeds, dosage rate and application timing**” table below.

Compatibility

Do not apply or mix **POQUER® 120 EC** with any other herbicides, fertilizers or additives.

Mixing instructions

Shake container thoroughly before use. Replace cap after use and tighten.

Half-fill the spray tank with water, then pour the required amount of **POQUER® 120 EC** into the spray tank while the water is agitated. Top up with water to the final volume required. Do not allow the spray mixture to stand overnight. Ensure thorough agitation of the mixture in the tank during mixing and spraying.

APPLICATION

POQUER® 120 EC can be applied by any suitable ground applicator such knapsack sprayers and tractor mounted sprayers, provided it is equipped with an efficient agitation mechanism, can distribute the spray mixture evenly over the target area and is correctly calibrated. Use flat fan nozzles. Use at least 150 L spray mixture/ha in order to obtain complete coverage of weeds. Avoid spraying weeds and crops under stress from conditions such as drought and water logging.

APPLICATION RATES

NOTE: Do not exceed the maximum application rate allowed for a specific crop, irrespective of the dosage indicated for the control of a particular weed species.

CROP	DOSAGE	REMARKS
Canola	0.75–1.0 L/ha	Apply POQUER® 120 EC at the true 4- to 6-leaf stage of canola, but not later than the 6-leaf stage . Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table. Make a single application only.
Carrots	0.75 L/ha	Apply POQUER® 120 EC when the carrots have reached the 2- to 6-true-leaf stage. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
Citrus	0.75–1.5 L/ha	Apply POQUER® 120 EC as a directed spray to actively growing weeds. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
Cucurbits	0.75–1.5 L/ha	Apply POQUER® 120 EC when the cucurbits have reached the 4- to 6-true-leaf stage. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
Dry beans	0.75–1.5 L/ha	Apply POQUER® 120 EC when the beans have reached the 4- to 6-true-leaf stage. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
Grape vines	0.75–1.5 L/ha	Apply POQUER® 120 EC to actively growing weeds from end of winter to early spring when the vines are at green bud to budbreak stage. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
Groundnuts	0.75–2.0 L/ha	Apply POQUER® 120 EC from the 4- to 6-true-leaf stage of groundnuts. Apply POQUER® 120 EC to actively growing weeds. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
Lucerne	0.75–1.5 L/ha	Apply POQUER® 120 EC to actively growing weeds. Apply when the crop has reached at least the 6-leaf stage. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
<i>Medicago</i> spp. (medics)	0.75–1.5 L/ha	Apply POQUER® 120 EC to actively growing weeds. Apply when the crop has reached at least the 3-leaf stage, and before the beginning of flowering of the crop, as clethodim could cause flower-drop in the crop. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.

CROP	DOSAGE	REMARKS
Onions	0.75 L/ha	Apply POQUER® 120 EC when the onions are at 2- to 6-leaf stage for direct seeded onions <u>OR</u> at 2-leaf to stooling stage for transplanted onions. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
Pome fruit (Apples, pears)	0.75–1.5 L/ha	Western Cape growing areas. Apply POQUER® 120 EC to actively growing weeds when trees are dormant. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table. Apply in at least 200 L water/ha.
Soy beans	0.75–1.5 L/ha	Apply POQUER® 120 EC when the soy beans have reached the 6- to 7-true-leaf stage. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
Sunflowers	0.75–2.0 L/ha	Apply POQUER® 120 EC from the 4- to 6-true-leaf stage of sunflowers. Apply POQUER® 120 EC to actively growing weeds. Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
<i>Eucalyptus spp.</i> <i>Pinus spp.</i>	0.8–2.0 L/ha	Apply to target weeds at the growth stages indicated in the “ Weeds, dosage rate and application timing ” table.
Industrial areas	100 ml/10 L	Apply to actively growing weeds as a spot treatment .
Seedbeds (Target: volunteer maize with glyphosate resistant gene)	0.375 L/ha 0.5 L/ha	Apply POQUER® 120 EC on volunteer maize which is actively growing. The maize plants should be in the 4- to 8-leaf stage at the time of application. Observe the pre-plant waiting period: 10 days. Observe the pre-plant waiting period: 1 month.

WEEDS, DOSAGE AND APPLICATION TIMING

The following weeds are normally controlled by **POQUER® 120 EC** at the rates and conditions as indicated in the table below. Additional grass weeds not listed may also be controlled but the registration holder does not accept responsibility for weeds not listed on the label.

SCIENTIFIC NAME	COMMON NAME	APPLICATION TIMING	DOSAGE
<i>Avena fatua</i>	Common wild oats	2–8 leaves	0.75–1.5 L/ha
<i>Avena sativa</i>	Common oats	3–4 leaves	0.75 L/ha
<i>Brachiaria eruciformis</i>	Sweet signal-grass	2–6 leaves	0.75 L/ha
<i>Brachiaria serrata</i>	Velvet signal grass	2–6 leaves	1.0 L/ha
<i>Bromus diandrus</i>	Ripgut brome	2–6 leaves	0.75 L/ha
<i>Chloris virgata</i>	Feather-top Chloris	2–6 leaves	0.75 L/ha
<i>Cynodon dactylon</i>	Common couch grass NOTE: Re-growth may occur.	4–8 leaves	1.5–2.0 L/ha
<i>Dactyloctenium aegyptium</i>	Crowfoot	2–5 leaves	0.75 L/ha
<i>Digitaria sanguinalis</i>	Crab fingergrass	2–6 leaves	0.75–1.5 L/ha
<i>Digitaria nuda</i>	Finger grass	2–6 leaves	0.75 L/ha
<i>Echinochloa crus-galli</i>	Barnyard grass	4–8 leaves	0.75 L/ha
<i>Echinochloa colona</i>	Marsh grass	3–6 leaves	0.75 L/ha
<i>Eleusine coracana</i>	Goose grass	2–6 leaves	0.75–1.5 L/ha
<i>Hordeum vulgare</i>	Barley	3–4 leaves	0.75 L/ha
<i>Lolium</i> spp.	Ryegrass NOTE: Only ryegrass not resistant to “dim” herbicides.	2–5 leaves	1.0–1.5 L/ha
<i>Panicum maximum</i>	Common buffalo grass	2–8 leaves	1.0–2.0 L/ha
<i>Panicum schinzii</i>	Sweet buffalo grass	2–6 leaves	0.75 L/ha
<i>Phalaris minor</i>	Little seeded canary grass	2–5 leaves	0.75 L/ha
<i>Setaria pallide-fusca</i>	Red bristle grass	2–6 leaves	1.0–1.5 L/ha
<i>Setaria verticillata</i>	Sticky bristle grass	3–6 leaves	0.75 L/ha
<i>Stiburus alopecuroides</i>	Pongwa grass	2–6 leaves	1.0 L/ha
<i>Tragus berteronianus</i>	Small carrotseed grass	2–6 leaves	0.75 L/ha
<i>Tragus racemosus</i>	Large carrot seed grass	2–6 leaves	0.75 L/ha

SCIENTIFIC NAME	COMMON NAME	APPLICATION TIMING	DOSAGE
<i>Triticum aestivum</i>	Wheat	3–5 leaves	0.75 L/ha
<i>Urochloa mosambicensis</i>	Bushveld herringbone grass	2–6 leaves	0.75–1.5 L/ha
<i>Urochloa panicoides</i>	Herringbone grass	4–8 leaves	0.75–1.5 L/ha
<i>Zea mays</i>	Volunteer maize with the glyphosate-resistant gene NOTE: Observe the relevant pre-plant waiting periods.	4-8 leaves	0.375 L/ha OR 0.5 L/ha

Important information

- Apply when weeds are actively growing. Avoid applying to weeds which are under moisture stress or any other form of stress as this could result in weed poor control.
- **POQUER® 120 EC** will only control weeds present at the time of application. Weeds that have not emerged at the time of spraying will not be controlled.
- Use the higher rates of **POQUER® 120 EC** in situations where herbicide resistance is suspected or has been confirmed in the weeds present.
- Effective control of *Cynodon dactylon* is achieved by applying **POQUER® 120 EC** onto *Cynodon* re-growth with 2 to 6 leaves. Before applying **POQUER® 120 EC**, break up the sward and reduce underground root mass through tillage.
- On Eucalyptus, **POQUER® 120 EC** application in some cases may be followed by cupping and crinkling of the new leaves. These symptoms are temporary and will not adversely affect growth.
- When **POQUER® 120 EC** is applied to control volunteer maize with the glyphosate-resistant gene (*Zea mays*), observe the relevant pre-plant waiting periods: 10 days when applying at the rate of 0.375 L/ha and one month at a rate of 0.5 L/ha.

WAARSKUWINGS

Onthoudingsperiodes (minimum aantal dae tussen laaste toediening en oes of weiding):

Droëbone	28 dae
Grondbone	28 dae
Kanola	90 dae
Kernrugte (appels, pere)	28 dae
Lusern	28 dae
Medicago spp. (medics)	28 dae
Pampoengewasse	28 dae
Sitrus	28 dae
Sojabone	28 dae
Sonneblomme	28 dae
Uie	28 dae
Wingerd	28 dae
Wortels	28 dae

Uitvoergewasse: Die plaaslike maksimum residuvlakke (MRV's) sal nie oorskry word nie indien **POQUER® 120 EC** volgens etiketaanbevelings gebruik word. ADAMA S.A. (Edms) Bpk kan egter nie verantwoordelik gehou word indien uitvoer MRV's oorskry sou word nie. Skakel met die plaaslike uitvoerorganisasies rakende tyd van toediening, onthoudingsperiodes en spesifieke toleransievereistes van lande waarheen produkte na uitvoer gaan word.

- Hanteer versigtig.
- Skadelik indien ingesluk.
- Skadelik vir waterlewe.
- Irriterend vir vel en oë.
- Berg in die oorspronklike houer in 'n koel, droë en goed geventileerde plek weg van direkte sonlig.
- Berg weg van voedsel, voer, saad en misstowwe.
- Hou buite bereik van kinders, oningeligte persone en diere.
- **Herbetreding:** Moet nie behandelde gebiede betree voordat die spuitneerslag droog is nie tensy beskermende oorklere gedra word.
- **Gewasveiligheid:** **POQUER® 120 EC** is veilig onder normale groeitoestande teenoor die mees algemene kultivars aangesien geen noemenswaardige fitotoksiteit soos opbrengsverlies al waargeneem is nie. Moet nie **POQUER® 120 EC** op nuut vrygestelde kultivars gebruik nie voordat die registrasiehouer eers geraadpleeg is 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 aangesien die werking en die effek daarvan beïnvloed kan word 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 onkruid teen die betrokke middel sowel as die metode, tyd en

akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantegroei, die omgewing of vir nadelige effek op mens of dier of vir 'n gebrek aan prestasie van die betrokke middel as gevolg van die versuim van die gebruiker om etiketaanwysings na te kom of as gevolg van toestande wat nie kragtens die registrasie voorsien kon word nie. Raadpleeg die verskaffer in die geval van enige onsekerheid.

VOORSORGMAATREËLS

- Vermyn inaseming van die spuitnewel.
- Dra beskermende klere wanneer die onverdunde produk hanteer word.
- Was met seep en water na gebruik en in geval van velkontak.
- In geval van oogkontak, spoel die oë dadelik uit met skoon lopende water vir ten minste 15 minute.
- Was besoedelde klere na gebruik.
- Moet nie eet, drink of rook gedurende vermenging of toediening of voordat hande en gesig gewas is nie.
- Vermyn die wegdrywing van spuitnewel na ander gewasse, weiding, riviere, damme of gebiede wat nie onder behandeling is nie.
- Maak die toediener deeglik skoon met water na gebruik. Gooi die waswater weg waar dit nie gewasse, weiding, riviere, damme of boorgate sal besoedel nie.
- Keer die leë houer om oor die spuit- of mengtenk en laat dit vir minstens 30 sekondes dreineer nadat die vloeitot '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.
- Verhoed die besoedeling van voedsel, voer, drinkwater en eetgerei.

WEERSTANDSWAARSKUWING

Vir die bestuur van weerstand word **POQUER® 120 EC** as 'n HRAC groepkode 1 onkruidodder geklassifiseer. Enige populasie van 'n spesifieke onkruid mag individueel insluit wat 'n natuurlike weerstand teen **POQUER® 120 EC** of enige ander groepkode 1 onkruidodders het. Indien hierdie onkruidodders herhaaldelik aangewend word, kan die weerstandbiedende individueel uiteindelik die onkruidpopulasie oorheers. Hierdie weerstandbiedende onkruid sal waarskynlik nie deur **POQUER® 120 EC** of enige ander groepkode 1 onkruidodders beheer word nie.

Om weerstand teen onkruidodders te vertraag:

- Vermyn die eksklusiewe herhaaldelike gebruik van onkruidodders met dieselfde groepkode. Wissel af met of gebruik tenkmengsels van produkte in verskillende onkruidoddergroepcodes.
- Integreer ander beheermaatreëls (chemies, verbouing en biologies) in onkruidbeheerprogramme.

Vir spesifieke inligting oor weerstandsbestuur kontak u plaaslike verspreider.

Indien **POQUER® 120 EC** nie weerstandbiedende onkruid beheer nie, sal ADAMA nie verantwoordelikheid vir sulke verliese aanvaar nie, aangesien die opspoor van weerstandbiedende

onkruide voor toediening baie moeilik is. Vermy die gebruik van **POQUER® 120 EC** in gebiede waar onkruidweerstandbiedendheid reeds bevestig is.

GEBRUIKSBEPERKINGS

- Moenie **POQUER® 120 EC** toedien wanneer reën verwag word of besproeiing beplan word nie, aangesien minstens een uur nodig is vir reënvastheid. 'n Tweede toediening mag nodig wees indien reën of besproeiing sou plaasvind binne een uur na toediening.
- **Moet nie POQUER® 120 EC aan plante wat onder stremming verkeer, toedien nie.** Stremmingstoestande sluit in vogspanning, windskaad, voedingstekorte, temperatuur uiterstes en skade veroorsaak deur onkruiddoder(s) met 'n nawerking.
- Vir doeltreffende onkruidbeheer moet die blare algeheel en gelykmatig bedek word, veral in digte gewasse.
- Moet nie **POQUER® 120 EC** saam met enige ander bymiddels, misstowwe en/of onkruiddoders toedien nie.
- **Moet nie** enige ander onkruiddoder **binne 4 dae na 'n POQUER® 120 EC toediening spuit nie.**
- **POQUER® 120 EC** moet toegedien word op **aktief groeiende onkruide** wat in die aanbevole groeistadium is (kyk "**Onkruide, dosis en toedieningstyd**" tabel).

Die volgende wagperiodes moet na 'n **POQUER® 120 EC** toediening nagekom word waar opvolggewasse geplant gaan word:

Tipe gewas	Veiligheidsperiode
Breëblaargewasse	Geen
Mielies (POQUER® 120 EC @ 375 ml/ha)	10 dae
Mielies, graan- en grasgewasse (POQUER® 120 EC @ 500 ml/ha)	1 maand

GEBRUIKSAANWYSINGS

Gebruik alleenlik soos aangedui.

POQUER® 120 EC het 'n beperkte nawerking in grond. Maak dus seker dat al die onkruide wat beheer gaan word reeds ontkiem het en in die optimal groeistadium is soos aangedui in die tabel "**Onkruide, dosis en toedieningstyd**" hieronder.

Verenigbaarheid

Moet nie **POQUER® 120 EC** met enige ander onkruiddoder, misstof of bymiddel meng nie.

Menginstruksies

Skud die houer deeglik voor gebruik. Plaas die dop van die houer terug na gebruik en draai styf toe.

Vul die spuittenk halfvol met water en voeg die benodigde hoeveelheid **POQUER® 120 EC** by terwyl die water geroer word. Vul die spuittenk met water tot die verlangde volume. Moet nie die

sputmengsel oornag laat staan nie. Roer die sputmengsel voortdurend tydens vermenging en toediening.

TOEDIENING

POQUER® 120 EC kan deur middel van enige geskikte rugsaksput of trekker gemonteerde spuitapparaat toegedien word mits dit met 'n doeltreffende roermeganisme toegerus is, dit die sputmengsel eweredig oor die teikengebied kan versprei en dit korrek gekalibreer is. Gebruik platwaaiersputpunte. Dien toe in ten minste 150 L sputmengsel/ha om volledige bedekking van die onkruid te verkry. Vermyn toediening aan onkruid en gewasse wat aan stremming lei soos droogte en versuiping.

TOEDIENINGSHOEVEELHEDE

LET WEL: Moenie die maksimum toedieningsdosis toegelaat vir 'n spesifieke gewas oorskry nie, ongeag die dosis wat vir beheer van 'n onkruidspesie aangedui word.

GEWAS	DOSIS	OPMERKINGS
Droëbone	0.75–1.5 L/ha	Dien POQUER® 120 EC toe wanneer die bone die ware 4- tot 6-blaarstadium bereik het. . Dien toe op onkruid op die groeistadiums aangedui in die tabel “ Onkruid, dosis en toedieningstyd ”.
Grondbone	0.75–2.0 L/ha	Dien POQUER® 120 EC toe vanaf die 4- tot 6-ware-blaarstadium van grondbone. Dien POQUER® 120 EC op aktief groeiende onkruid toe. Dien toe op onkruid op die groeistadiums aangedui in die tabel “ Onkruid, dosis en toedieningstyd ”.
Kanola	0.75–1.0 L/ha	Dien POQUER® 120 EC toe op die ware 4- tot 6-blaarstadium van kanola, maar nie later as die 6-blaarstadium nie . Dien toe op onkruid op die groeistadiums aangedui in die tabel “ Onkruid, dosis en toedieningstyd ”. Maak slegs een toediening.
Kernvrugte (Appels, pere)	0.75–1.5 L/ha	Wes-Kaap gebiede. Dien POQUER® 120 EC toe op aktief groeiende onkruid wanneer die bome rustend is. Dien toe op onkruid op die groeistadiums aangedui in die tabel “ Onkruid, dosis en toedieningstyd ”. Dien toe in ten minste 200 L water/ha.
Lusern	0.75–1.5 L/ha	Dien POQUER® 120 EC op aktief groeiende onkruid toe. Dien POQUER® 120 EC toe wanneer die gewas ten minste die 6-blaarstadium bereik het. Dien toe op onkruid op die groeistadiums aangedui in die tabel “ Onkruid, dosis en toedieningstyd ”.
Medicago spp. (medics)	0.75–1.5 L/ha	Dien POQUER® 120 EC op aktief groeiende onkruid toe. Dien POQUER® 120 EC toe wanneer die gewas ten minste die 3-blaarstadium bereik het, en voor die begin van blom van die gewas, aangesien kletodim kan aanleiding gee tot blomval in die gewas. Dien toe op onkruid op die groeistadiums aangedui in die tabel

GEWAS	DOSIS	OPMERKINGS
		"Onkruid, dosis en toedieningstyd" .
Pampoengewasse	0.75–1.5 L/ha	Dien POQUER® 120 EC toe wanneer die gewas die ware 4- tot 6-blaarstadium bereik het. Dien toe op onkruid op die groeistadiums aangedui in die tabel "Onkruid, dosis en toedieningstyd" .
Sitrus	0.75–1.5 L/ha	Dien POQUER® 120 EC as 'n gerigte spuit op aktief groeiende onkruid toe. Dien toe op onkruid op die groeistadiums aangedui in die tabel "Onkruid, dosis en toedieningstyd" .
Sojabone	0.75–1.5 L/ha	Dien POQUER® 120 EC toe wanneer die bone die ware 6- tot 7-blaarstadium bereik het. Dien toe op onkruid op die groeistadiums aangedui in die tabel "Onkruid, dosis en toedieningstyd" .
Sonneblomme	0.75–2.0 L/ha	Dien POQUER® 120 EC toe vanaf die 4- tot 6-ware-blaarstadium van sonneblomme. Dien POQUER® 120 EC aan aktief groeiende onkruid toe. Dien toe op onkruid op die groeistadiums aangedui in die tabel "Onkruid, dosis en toedieningstyd" .
Uie	0.75 L/ha	Dien POQUER® 120 EC toe wanneer die uie in die 2- tot 6-blaarstadium is vir direk gesaaide uie OF indie 2-blaarstadium tot die stoelstadium vir uitgeplante uie. Dien toe op onkruid op die groeistadiums aangedui in die tabel "Onkruid, dosis en toedieningstyd" .
Wingerd	0.75–1.5 L/ha	Dien POQUER® 120 EC toe aan aktief groeiende onkruid vanaf die einde van die winter tot die vroeë lente wanneer die wingerd in die groenbot- tot botstadium is. Dien toe op onkruid op die groeistadiums aangedui in die tabel "Onkruid, dosis en toedieningstyd" .
Wortels	0.75 L/ha	Dien POQUER® 120 EC toe wanneer die wortels die ware 2- tot 6-blaarstadium bereik het. Dien toe op onkruid op die groeistadiums aangedui in die tabel "Onkruid, dosis en toedieningstyd" .
<i>Eucalyptus spp.</i> <i>Pinus spp.</i>	0.8–2.0 L/ha	Dien toe op onkruid op die groeistadiums aangedui in die tabel "Onkruid, dosis en toedieningstyd" .
Industriële gebiede	100 ml/10 L	Dien toe as 'n kolbehandeling aan aktief groeiende onkruid.
Saadbed (Teiken: opslagmielies met glifosaat-bestandheidsgeen)	375 ml/ha 500 ml/ha	Dien POQUER® 120 EC op opslagmielies wat aktief groei toe. Die mielieplante moet tydens toediening in die 4- tot 8-blaarstadium wees. Kom die voorplant-wagperiode na: 10 dae. Kom die voorplant-wagperiode na: 1 maand.

ONKRUIDE, DOSIS EN TOEDIENINGSTYD

Die volgende onkruid word normaalweg beheer deur **POQUER® 120 EC** teen die dosisse en toestande soos in die tabel hieronder aangedui. Ander grasonkruid wat nie gelys is nie mag ook beheer word. Die registrasiehouer aanvaar egter nie verantwoordelikheid vir onkruid wat nie op die etiket voorkom nie.

WETENSKAPLIKE NAAM	GEWONE NAAM	TOEDIENINGSTYD	DOSIS
<i>Avena fatua</i>	Gewone wildehawer	2–8 blare	0.75–1.5 L/ha
<i>Avena sativa</i>	Gewone hawer	3–4 blare	0.75 L/ha
<i>Brachiaria eruciformis</i>	Litjie-sinjalgras	2–6 blare	0.75 L/ha
<i>Brachiaria serrata</i>	Fluweelsinjalgras	2–6 blare	1.0 L/ha
<i>Bromus diandrus</i>	Predikantsluis	2–6 blare	0.75 L/ha
<i>Chloris virgata</i>	Witpluim-Chloris	2–6 blare	0.75 L/ha
<i>Cynodon dactylon</i>	Gewone kweek LET WEL: Hergroei mag plaasvind.	4–8 blare	1.5–2.0 L/ha
<i>Dactyloctenium aegyptium</i>	Hoenderspoor	2–5 blare	0.75 L/ha
<i>Digitaria sanguinalis</i>	Kruisvingergras	2–6 blare	0.75–1.5 L/ha
<i>Digitaria nuda</i>	Vingergras	2–6 blare	0.75 L/ha
<i>Echinochloa crus-galli</i>	Hanepootmanna	4–8 blare	0.75 L/ha
<i>Echinochloa colona</i>	Moerasgras	3–6 blare	0.75 L/ha
<i>Eleusine coracana</i>	Jongosgras	2–6 blare	0.75–1.5 L/ha
<i>Hordeum vulgare</i>	Opslaggars	3–4 blare	0.75 L/ha
<i>Lolium</i> spp.	Raaigras LET WEL: Slegs raaigras wat nie teen “dim” onkruidodders bestand is nie.	2–5 blare	1.0–1.5 L/ha
<i>Panicum maximum</i>	Gewone buffelsgras	2–8 blare	1.0–2.0 L/ha
<i>Panicum schinzii</i>	Soetbuffelsgras	2–6 blare	0.75 L/ha
<i>Phalaris minor</i>	Kleinsaadkanariegras	2–5 blare	0.75 L/ha
<i>Setaria pallide-fusca</i>	Rooiborselgras	2–6 blare	1.0–1.5 L/ha
<i>Setaria verticillata</i>	Klitsborselgras	3–6 blare	0.75 L/ha
<i>Stiburus alopecuroides</i>	Koperdraadgras	2–6 blare	1.0 L/ha

WETENSKAPLIKE NAAM	GEWONE NAAM	TOEDIEN- INGSTYD	DOSIS
<i>Tragus berteronianus</i>	Kleinwortelsaadgras	2–6 blare	0.75 L/ha
<i>Tragus racemosus</i>	Groot wortelsaadgras	2–6 blare	0.75 L/ha
<i>Triticum aestivum</i>	Koring	3–5 blare	0.75 L/ha
<i>Urochloa mosambicensis</i>	Bosveldbeesgras	2–6 blare	0.75–1.5 L/ha
<i>Urochloa panicoides</i>	Beesgras	4–8 blare	0.75–1.5 L/ha
<i>Zea mays</i>	Opslagmielies met die glifosaat-bestandheidsgeen LET WEL: Kom die voorplant- wagperiodes na.	4-8 blare	0.375 L/ha OF 0.5 L/ha

BELANGRIKE INLIGTING

- Dien aan aktief groeiende onkruid toe. Vermoed toediening aan onkruid wat aan vogstremming of aan enige ander tipe stremming verkeer aangesien dit swak onkruidbeheer kan veroorsaak.
- **POQUER® 120 EC** sal alleenlik onkruid beheer wat tydens toediening aanwesig is. Onkruid wat nog nie tydens toediening opgekom het nie, sal nie beheer word nie.
- Doeltreffende beheer van *Cynodon dactylon* word verkry deur **POQUER® 120 EC** aan *Cynodon* hergroei toe te dien op die 2- tot 6-blaarstadium. Voordat **POQUER® 120 EC** toegedien word, moet die grasblad opgebreek word en die ondergrondse wortelmasse deur bewerking verminder word.
- Die toediening van **POQUER® 120 EC** op *Eucalyptus* mag soms veroorsaak dat die nuwe blare tekens toon van koppievorming en kreukels. Hierdie simptome is tydelik van aard en nuwe groei sal nie nadelig beïnvloed word nie.
- Wanneer **POQUER® 120 EC** op opslagmielies (*Zea mays*) met die glifosaat-bestandheidsgeen toegedien word, moet die voorplant-wagperiode nagekom word: 10 dae wanneer die dosis van 0.375 L/ha toegedien word en een maand teen 'n dosis van 0.5 L/ha.