

KEEP OUT OF REACH OF CHILDREN
BEFORE USING THIS PRODUCT READ THE LABEL CAREFULLY

DICTUM 480™

Reg No. L 10634, Act No. 36 of 1947

Dictum 480 is a soluble concentrate non-selective foliar systemic herbicide for the control of a wide range of annual and perennial grasses and broadleaf weeds.

Reg No. L 10634, Act No. 36 of 1947

DICTUM 480 is 'n oplosbare konsentraat nie-selektiewe, blaartoegediende sistemiese onkruidodder vir die beheer van verskeie eenjarige en meerjarige grasse en breekblaar-onkruide.

GROUP/GROEP

3

HERBICIDE/ONKRUIDDODER



DANGER



HAZARD STATEMENTS:

Toxic to aquatic life with long lasting effects.
Causes serious eye damage.

PRECAUTIONARY STATEMENTS:

Keep out of reach of children.
Do not eat, drink or smoke while handling this product.
Prevent contamination of food, feeds, drinking water and eating utensils.
Wash yourself after use or accidental skin contact.

ACTIVE INGREDIENTS | AKTIEWE BESTANDEDELE

Glyphosate (glycine) 480 g/ℓ Glifosaat (glisien)
(glyphosate isopropylamine salt 600 g/ℓ glifosaat isopropielamiensout)

Volume Packaging

20ℓ

Volume Verpakking

24 HOUR EMERGENCY NUMBER / 24 UUR NOODNUMMER
Poisons Helpline: 0861 555 777

Manufacturing date / Vervaardigingsdatum:

Batch Number / Lotnommer:

UN No / VN Nr :

Registered by / Geregistreer deur:

AGRIVI SOUTH AFRICA (PTY) LTD
48 Vriscgewaagd, Kroonstad, 9499

Registration No. 2005/024417/07

Tel: +27 83 564 8357

DIRECTIONS FOR USE ENCLOSED

Batch number: Refer to details printed
Manufacturing date: Printed on container/bag

GEbruiksaanwysings ingesluit

Lotnommer: Verwys na besonderhede
Vervaardigingsdatum: Gedruk op houër/sak

Hazard Statements:

- Toxic to aquatic life with long lasting effects.
- Causes serious eye damage.
- **Aerial application:**
 - Notify all inhabitants in the immediate vicinity of the area to be sprayed and issue the necessary warnings.
 - Do not spray over or allow drift to contaminate water or adjacent areas.

DISCLAIMER

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 climatic and storage conditions, quality of dilution water, incompatibility 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 registration. Consult the supplier in the event of any uncertainty.

PRECAUTIONS:

- Keep out of reach of children.
- Do not eat, drink or smoke while handling this product.
- Prevent contamination of food, feeds, drinking water and eating utensils.
- Wash yourself after use or accidental skin contact.
- Change and wash contaminated clothes.
- Do not inhale the spray mist.
- Avoid contact with the spray as much as you can.
- Avoid spray drift onto crops, grazing rivers, dams and areas not under treatment.
- Clean applicator thoroughly after use and dispose of wash water where it will not contaminate crops, grazing rivers or dams.
- Destroy empty containers and do not use for any other purpose.
- **Poisons Helpline: 0861 555 777**
- **Rinse the container three times with a volume of water equal to a minimum of 10 % of the container. Add the rinsing to the contents of the spray tank. Destroy the container.**

RELEVANT SUBSTANCES

Active Ingredients/Substance	CAS No	Quantity g/ℓ
Glyphosate	38641-94-0	480
APG Dispresant	68515-73-1	30

FIRST AID TREATMENT

- Inhalation: Remove person from contaminated area to fresh air and assist breathing as needed. Seek medical help if patient continues to feel unwell.
- Skin contact: Remove contaminated clothing and shoes. Gently clean off excess chemical. Wash skin gently and thoroughly with water and non-abrasive soap. Obtain medical attention if irritation persists or patient feels unwell.
- Eye contact: Flush eyes with clean water for at least 15 to 20 minutes. Lift eyelids to facilitate irrigation. If present, remove contact lenses after 5 minutes and continue rinsing. Seek medical attention immediately.
- Ingestion: Seek medical help or call a poison control centre for treatment advice. Do not induce vomiting unless instructed to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person. If the person is alert, rinse mouth thoroughly with water.

NOTE TO PHYSICIAN

No signs and symptoms of glyphosate poisoning are known or expected in humans. An antidote is neither known nor needed. Treat symptomatically when required. When large amounts have been ingested, gastric lavage or the administration of activated charcoal with water may be indicated.

RESISTANCE WARNING

For resistance management, Dictum 480 is a group code G herbicide. Any weed population may contain individuals naturally resistant to Dictum 480 and other group code G herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds may not be controlled by Dictum 480 or any other group code G 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.

MODE OF ACTION

DICTION 480 is a soluble concentrate non-selective foliar systemic herbicide for the control of a wide range of annual and perennial grasses and broadleaf weeds.

DIRECTIONS FOR USE: Use only as indicated.

1. Use only clean water in spray mixture.
2. Always ensure that spray equipment is clean, and correctly calibrated before spraying.
3. Use low spray pressure (100 – 200 kPa) to avoid spray drift.
4. **DICTION 480** is actively absorbed through immature bark and leaves of most plants and trees. Contact with immature bark, such as in trees younger than three years, can result in serious localized or translocated damage. **THEREFORE, CONTACT WITH LEAVES, GREEN OR IMMATURE BARK AND FRUIT OF DESIRED PLANTS, WHETHER DIRECT OR BY SPRAY DRIFT, MUST BE AVOIDED. ALWAYS MAKE SURE THAT ONLY UNDESIRED PLANTS ARE TREATED.** Do not spray onto pruned vines or fruit trees until wounds have sealed properly.

DICTUM 480 is a non-selective systemic herbicide and is only active when applied to the green foliage and bark of plants. The visible effect of **DICTUM 480** on treated foliage usually appears at 10-14 days after treatment but may vary according to weather conditions. **DICTUM 480** should be applied to actively growing weeds that are not dormant or under temperature or moisture stress. Rain or irrigation a few days prior to a **DICTUM 480** application ensures that weeds are actively growing, resulting in optimum efficacy. Rain or irrigation within 6 hours of application can reduce **DICTUM 480** efficacy. Do not spray on weed foliage covered with a layer of dust. In these situations, apply after recent rain. **DICTUM 480** has NO pre-emergence activity, therefore repeat applications are necessary (when applied on its own) to control weeds germinating from seed. Ensure that target weeds are fully exposed to the **DICTUM 480** spray.

WARNING:

When using Glyphosate as a land preparation for sunflower plantings and for transplanted Tomatoes, Tobacco or any other transplanted crop with green and soft stems, allow a minimum of 14 days between application and transplanting of seedlings.

Mixing instructions:

Half fill the spray tank with clean water, add the required quantity of **DICTUM 480**. Then fill the tank to the required volume with clean water, ensuring thorough agitation. When using tank mixes, the additional herbicide should be added after **DICTUM 480** and agitation must be continuous before and during spraying.

Application:

Remove sediments e.g., residues of WP pesticides, from spray tanks before adding **DICTUM 480**. Avoid the use of hard or muddy water, or water with a high colloidal content derived from soils high in organic matter. Correctly calibrate all sprayers under field conditions prior to application. It is not necessary to spray to the point of run-off, but essential to ensure complete coverage of the target weed. **EVEN APPLICATION IS ESSENTIAL FOR GOOD RESULTS.**

Ground application:

DICTUM 480 can be applied with conventional ground equipment (tractor mounted booms, knapsack etc.). Optimum spray deposits are obtained with ground equipment calibrated to spray 30 – 600 l / ha with suitable nozzles to ensure adequate coverage. Where drift is a problem do not exceed 2 Bar. Use only the pressures recommended for specific nozzles to avoid drift.

Aerial application:

Aerial application of **DICTUM 480** may only be done by a registered Aerial Application Operator using a correctly calibrated, registered aircraft according to the instructions of SANS Code 0118 (Aerial Application of Agricultural Pesticides). Ensure that the spray mixture is distributed evenly over the target area and that the loss of spray material during application is restricted to a minimum. It is therefore essential that the following criteria be met:

- **The use of a suitable drift retardant adjuvant and / or low drift nozzles (e.g. straight stream nozzles) is recommended. In the case of fixed-wing aircraft flying at a speed faster than 130 mph, the maximum deflection angle of the nozzles or spray stream, as measured from a horizontal straight backwards orientation, may not exceed 30 degrees. In the case of slower flying fixed wing aircraft the maximum deflection angle, as described above, may not exceed 55 degrees.**

- **Volume**: A spray mixture volume of 30 to 50 litre per hectare is recommended. As this product has not been evaluated at a reduced volume rate, the registration holder cannot guarantee efficacy, or be held responsible for any adverse effects if this product is applied aerially at a lower volume rate than recommended above.
- **Droplet coverage**: 30 to 40 droplets per cm² must be recovered at the target area.
- **Droplet size**: A droplet spectrum with a VMD of 350 microns is recommended. Limit the production of fine droplets less than 150 microns (high drift and evaporation potential) to a minimum.
- **Flying height**: Maintain the height of the spray boom at 3 to 4 metres above the target. Do not spray when aircraft dives, is in a climb or when banking.
- Use suitable **atomising equipment** that will produce the desired droplet size and coverage, but which will ensure the minimum loss of product. The spraying system must produce a droplet spectrum with the lowest possible Relative Span.
- The use of a registered drift retardant and / or low drift aerial spraying nozzle (e.g. straight stream nozzle) is recommended.
- Position all the atomisers within the inner 60 to 75 % of the wingspan to prevent droplets from entering the **wingtip vortices**.
- The difference in **temperature** between the wet and dry bulb thermometers, of a whirling hygrometer, should not exceed 8°C.
- Stop spraying if the **wind** speed exceeds 15 km/h.
- Stop spraying under **turbulent**, unstable and dry conditions during the heat of the day.
- Spraying under temperature **inversion conditions** (spraying in or above the inversion layer) and/or high humidity conditions (relative humidity 80 % and above) may lead to the following:
 - a) reduced efficacy due to suspension and evaporation of small droplets in the air (inadequate coverage).
 - b) damage to other sensitive crops and/or non-target areas through drifting of the suspended spray cloud away from the target field.
- Ensure that the Aerial Spray Operator knows exactly which fields to spray. Obtain an assurance from the Aerial Spray Operator that the above requirements will be met and that relevant data will be compiled in a logbook and kept for future reference.

Application rates:

DICTUM 480 will control most emerged annual weeds germinating from seed in situations such as fallow land, pre-plant of crops, reduced or conservation tillage, perennial vine and tree crops. Apply the **DICTUM 480** dosage rate according to the weed growth stage – the higher dosage rates within the range should be used when the weeds are older and more established in the specific growth stage.

1. CONTROL OF PERENNIAL WEEDS:

1.1 GRASSES		DOSAGE RATE		REMARKS
BOTANICAL NAME	COMMON NAME	ℓ / ha	% Soln	
Cynodon Dactylon	Common Couch	4,5	--	Summer rainfall region: Apply to active growth autumn or summer. If re-growth occurs, spray with 1,7% solution.
		6,75	--	Winter rainfall region: As above in autumn.
Eragrostis curvula	Weeping love grass	2,25	1,0	Apply to active growth in summer or autumn.
Paspalum dilatatum	Common Paspalum	4,5	2,0	Apply in summer at flower but before seed drop. If re-growth occurs, spray with 1,0% solution.
Paspalum paspalodes	Couch Paspalum	6,0 - 6,75	--	Apply in summer at flowering but before seed drop. If regrowth occurs, spray with 1,3% solution or 3 ℓ / ha. Apply the higher rate in the winter rainfall region.
Panicum maximum	Common buffalo grass	4,5	2,0	Apply in summer to actively growing plants in the early growth stage. If regrowth occurs, spray with 1,0% solution.
Pennisetum clandestinum	Kikuyu	3,0	1,0	Apply in summer to actively growing plants in the early growth stage. If regrowth occurs, spray with 1,0% solution.
Setaria megaphylla	Bush buffalo grass	4,5	2,0	Apply to actively growing plants in autumn or summer. If regrowth occurs, spray with 1,0% solution.
Sorghum verticilliflorum	Common wild Sorghum	2,25	1,0	Apply to actively growing plants in Summer or autumn.

1.1 SEDGES		DOSAGE RATE		REMARKS
BOTANICAL NAME	COMMON NAME	ℓ / ha	% Soln	
Cyperus esculentus	Yellow nutsedge	4,5	--	Apply in summer at pre-flowering stage. If regrowth occurs, spray with 1,0 % solution or 2,25 ℓ / ha. (Best Results in Feb/March).
Cyperus rotundus	Purple nutsedge	4,5	--	

2. CONTROL OF ANNUAL WEEDS:

2.1 Broadleaf weeds:

The following broadleaf weeds will be controlled at the rates and growth stages as indicated below:

DICTUM 480 ℓ/ ha		
0,75 - 1,5	1,5	2,25
1 - 12 leaf	12 leaf to pre-bloom	Flowering
<i>Alternanthera pungens</i>	Khaki bur weed	
<i>Amaranthus hybridus</i>	Cape pigweed	
<i>Amaranthus spinosus</i>	thorny pigweed	
<i>Amaranthus thunbergii</i>	red pigweed	
<i>Arctotis venusta</i>	Free State daisy	
<i>Argemone subfusiformis</i>	Mexican poppy	
<i>Bidens pilosa</i>	blackjack	
<i>Chenopodium album</i>	white goosefoot	
<i>Chenopodium ambrosioides</i>	American goosefoot	
<i>Chenopodium carinatum</i>	green goosefoot	
<i>Chenopodium murale</i>	nettle-leaved goosefoot	
<i>Cirsium arvense</i>	Canada thistle	
<i>Citrullus colocynthis</i>	bitter apple	
<i>Conyza albida</i>	tall fleabane	
<i>Cucumis spp</i>	wild cucumber	
<i>Datura ferox</i>	large thorn apple	
<i>Datura stramonium</i>	thorn apple	
<i>Galinsoga parviflora</i>	gallant soldier	
<i>Gisekia pharmaceoides</i>	Gisekia	
<i>Gnaphalium subfalcatum</i>	Cudweed	
<i>Lepidium africanum</i>	pepper cress	
<i>Pentzia grandiflora</i>	Stinkweed	
<i>Physalis angulate</i>	wild gooseberry	
<i>Pseudognaphalium luteo-album</i>	Jersey cudweed	
<i>Richardia brasiliensis</i>	tropical Richardia	
<i>Spergula arvensis</i>	Corn spurry	

2.2. Grasses:

The following broadleaf weeds will be controlled at the rates and growth stages as indicated below:

DICTUM 480 ℓ / ha	
1,125 - 2,25	2,25
1 leaf to pre-bloom	Flowering
<i>Avena fatua</i>	common wild oats
<i>Avena spp</i>	wild oats
<i>Briza maxima</i>	quaking grass
<i>Bromus diandrus</i>	ripgut brome
<i>Ehrharta longifolia</i>	oat-seed grass
<i>Eleusine indica</i>	goose grass
<i>Eragrostis curvula</i>	weeping love grass
<i>Hordeum murinum</i>	wild barley
<i>Lolium multiflorum</i>	Italian rye grass
<i>Lolium temulentum</i>	Darnel
<i>Panicum schinzii</i>	sweet buffalo grass
<i>Poa annua</i>	winter grass
<i>Rhynchelytrum repens</i>	Natal red-top
<i>Secale cereale</i>	Rye
<i>Sorghum bicolor</i>	wild grain-Sorghum
<i>Tragus racemosus</i>	large carrot-seed grass

2.3. Broadleaf weeds and Grasses:

DICTUM 480 ℓ / ha		
1,125 - 1,5	1,5 - 2,25	2,25 - 3,0
1 - 12 leaf	12 leaf to pre-bloom	Flowering
<i>Arctotheca calendula</i>	Cape marigold	
<i>Chamaesyce hirta</i>	red milkweed	
<i>Chamaesyce inaequilatera</i>	smooth creeping milkweed	
<i>Chloris virgate</i>	feathertop Chloris	
<i>Commelina benghalensis</i>	wandering Jew	
<i>Conyza canadensis</i>	Canadian fleabane	
<i>Conyza albida</i>	tall fleabane	
<i>Coronopus didymus</i>	Swine cress	
<i>Crotalaria sphaerocarpa</i>	mealie Crotalaria	
<i>Emex australis</i>	spiny emex	
<i>Fumaria muralis</i>	fumitory	
<i>Hibiscus cannabinus</i>	kenaf	
<i>Hibiscus trionum</i>	bladderweed	
<i>Ipomoea purpurea</i>	common morning glory	
<i>Paspalum urvillei</i> (seedlings)	tall Paspalum	

2.3. Broadleaf weeds and Grasses (Continue):

DICTUM 480 €/ ha		
1,125 - 1,5	1,5 - 2,25	2,25 - 3,0
1 - 12 leaf	12 leaf to pre-bloom	Flowering
<i>Phalaris minor</i>		little seeded canary grass
<i>Portulaca oleracea</i>		common purslane
<i>Raphanus raphanistrum</i>		wild radish
<i>Schkuhria pinnata</i>		dwarf marigold
<i>Senecio burchellii</i>		molteno-disease Senecio
<i>Sesamum triphyllum</i>		wild sesame
<i>Setaria pallide-fusca</i>		red bristle grass
<i>Setaria verticillate</i>		sticky bristle grass
<i>Sonchus oleraceus</i>		common sowthistle
<i>Tagetes minuta</i>		tall khaki weed
<i>Tribulus terrestris</i>		common dubbeltjie
<i>Veronica spp.</i>		Speedwell
<i>Zea mays</i>		Volunteer maize
<i>Triticum spp.</i>		Volunteer wheat

2.3. Broadleaf weeds and Grasses:

DICTUM 480 €/ ha		
1,875 - 2,25	2,25 - 3,75	3,75 - 4,5
1 - 12 leaf	12 leaf to pre-bloom	Flowering
<i>Cleome gynandra</i>		spider-wisp
<i>Digitaria sanguinalis</i>		crab finger-grass
<i>Echinochloa crus-galli</i>		barnyard grass
<i>Echium lycopsis</i>		Patterson's curse
<i>Hypchoeris radicata</i>		hairy wild lettuce
<i>Panicum maximum</i>		common buffalo grass
<i>Paspalum urvillei</i>		tall Paspalum
<i>Plantago lanceolate</i>		narrow-leaved ribwort
<i>Polygonum aviculare</i>		prostate knotweed
<i>Sida cordifolia</i>		heartleaf Sida
<i>Solanum nigrum</i>		nightshade
<i>Urochloa panicoides</i>		garden Urochloa
<i>Verbena officinalis</i>		European Verbena

2.4. Broadleaf weeds:

DICTUM 480 ℓ/ ha		
1,125 - 4,5	4,5	4,5
1 - 12 leaf	12 leaf to pre-bloom	Flowering
<i>Erodium moschatum</i> Musk heron's bill		

2.5. Broadleaf weeds:

DICTUM 480 ℓ/ ha		
4,5	4,5	4,5
1 - 12 leaf	12 leaf to pre-bloom	Flowering
<i>Malva parviflora</i> Small mallow		
<i>Oenothera stricta</i> Evening primrose		

2.6. Broadleaf weeds:

DICTUM 480 ℓ/ ha		
3,75 - 4,5	3,75 - 4,5	3,75 - 4,5
1 - 12 leaf	12 leaf to pre-bloom	Flowering
<i>Rumex angiocarpus</i> Sheep sorrel		

2.6. Aquatic weeds:

WEED	DICTUM 480 APPLICATION RATE	COMMENTS
<i>Eichornia crassipes</i>	6 ℓ / ha or 3 ℓ / 100 ℓ	Only treat in summer once the target plants are growing actively and new growth is fully exposed.
<i>Water hyacinth</i>	[3 % solution]	Ensure good coverage of all-foilage (to the point of run-off in the case of hand application) during the spraying operation.

3. SPECIFIC RECOMMENDATIONS:

CROP	REMARKS
3.1 Almonds, Aloes, Apples, Apricots, Avocados, Bananas, Blackberry, Cherries, Citrus, Coffee, Granadilla, Guava, Hops, Kiwi fruit, Litchies, Macadamia nuts, Mangoes, Nectarines, Olives, Pawpaw, Peaches, Pears, Pecan nuts, Pineapples, Plums, Cactus pear, Prunes, Quince, Tea.	1. See weed tables for dosage rates of DICTUM 480 . 2. Protect young trees with green bark from direct spray.

3. SPESIFIC RECOMMENDATIONS (Continue):

CROP	REMARKS
3.2 Vines and fruit trees.	Apply before bud burst to vines older than 2 years. Younger vines with green bark should be shielded. Spray should be directed onto weeds. Do not spray onto pruned vines or fruit trees until wounds have sealed properly.
3.3 Sisal	CROP COVER DESTRUCTION IN GRAPEVINES: Apply DICTUM 480 at 1,125 – 2, 25 ℓ / ha. Apply 10 days or more after pruning and before bud burst. Applications can be made to nursery and mature plants.
3.4 Arable land	Use DICTUM 480 after harvesting of previous crop. Do not disturb target plants before 6 hours after application (before planting of crops) and prior to emergence of new crop.

3.5. FORESTRY USAGE:

SITUATION	WEED SPECIES	DOSAGE RATE		REMARKS
		ℓ / ha	SOLUTION (ℓ DICTUM 480 IN 100 ℓ WATER)	
1. FIREBREAKS Firebreaks preparation either tracer belts or total area. 2. BAND PREPERATION FOR TREE SEEDLINGS Situations suitable for such treatments Include: a) Virgin veld b) Clear felled forests	In both situations (1 and 2) weed population would include perennials and annuals. For list of some of the weeds controlled refer to list.	3	1,3	A minimum of 200 ℓ spray Mixture / ha must be applied When using the 1.3 % solution. A follow-up treatment may be necessary to control some hardy perennials using a 1,3 % solution on a spot spray basis.

3.5 SUGARCANE LAST RATOON ERADICATION:

CROP	DOSAGE	REMARKS
Minimum tillage.	6,0 - 7,5 ℓ / ha	Allow regrowth after final harvest to grow up to 45cm - 1,0m in height [tillering stage], then apply the spray mixture in 100 - 400 ℓ / ha as a post emergence spray on the leaves of the tillers.
Combination tillage.	3,0 – 6,0 ℓ / ha	Use the higher rate on fertile soils where regrowth might be a problem. Spray the DICTUM 480 solution on regrowth of the sugarcane when the ratoon cane is about 0,35 – 1 m in height. Allow 5 – 10 days application before the cane stool is sheared at a depth of 10 – 15 cm below soil surface with a blade shear implement or similar implement.
Spot eradication	6,7 % solution	This treatment will also control certain grasses and broadleaf weeds. Apply spray solution directly on cane stools.
Pre-Plant Land preparation.	0,75 – 2,25 ℓ / ha	Annual weeds: Apply to active growing annual weeds. Perennial weeds: Refer to tables under part 1 for details.
Spot spraying around sugarcane field.	1,3 % solution	Direct sprays to active growing plants around field in problem areas to be cleaned.

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GROUP/GROEP

3

HERBICIDE/ONKRUIDDODER



DANGER



HAZARD STATEMENTS:

Toxic to aquatic life with long lasting effects.
Causes serious eye damage.

PRECAUTIONARY STATEMENTS:

Keep out of reach of children.
Do not eat, drink or smoke while handling this product.
Prevent contamination of food, feeds, drinking water and eating utensils.
Wash yourself after use or accidental skin contact.

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Glyphosate (glycine) 480 g/ℓ Glifosaat (glisien)
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48 Vriscgewaagd, Kroonstad, 9499
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DIRECTIONS FOR USE ENCLOSED

Batch number: Refer to details printed
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GEbruiksaanwysings ingesluit

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