

BEFORE USING THIS PRODUCT, READ THE LABEL CAREFULLY. KEEP OUT OF REACH OF CHILDREN AND ANIMALS.

Herbicide



LOTUS 480 SL

Reg. No. L 9599 Act No. 36 of 1947

3: 19/1/2023 – April 2023

A water-soluble herbicide with selective hormone action for the control of broad-leaved weeds in crops as indicated.

ACTIVE INGREDIENT

dicamba (benzoic compound) 480 g ae/l
(dimethyl amine salt) 491.03 g/l

GROUP

4

HERBICIDE



Hazard Statements:

May be harmful if swallowed.
May be harmful in contact with skin.
Causes serious eye damage.
Harmful to aquatic life with long lasting effects.

Precautionary Statements:

Wash hands and face thoroughly after handling. Do not touch eyes.
Wear impervious rubber gloves and boots, protective clothing and chemical safety goggles.

DANGER



UN Number: Not Regulated

Registration holder: VILLA CROP PROTECTION (PTY) LTD.

Co. Reg. No. 1992/002474/07

P.O. Box 10413, Aston Manor, 1630

Tel. (011) 396 2233

Website: www.villacrop.co.za

24 HR EMERGENCY NUMBERS:

Griffon Poison Centre: +27 82 446 8946

24 HR Transport / Spill Emergency no: (Hazcall24) +27 86 044 4411

(Client: Villa Crop Protection)

DIRECTIONS FOR USE ENCLOSED

Batch Number:

Date of Manufacture:

REFER TO DETAILS AS PRINTED ON CONTAINER / BAG

LOTUS 480 SL

Reg. No. L 9599 Act No. 36 of 1947
 HRAC HERBICIDE GROUP CODE: 4

ACTIVE INGREDIENT:

dicamba (Benzoic compound) 480 g ae/l
 (dimethyl amine salt) 491.03 g/l

Registration holder:

VILLA CROP PROTECTION (PTY) LTD.

Co. Reg. No. 19992/002474/07.

P.O. Box 10413, ASTON MANOR, 1630 Tel. (011) 396 2233

WARNINGS**Withholding period for LOTUS 480 SL*:**

Minimum time between the last application and harvest or feeding:	
Maize & Cereals	7 days

*When using **LOTUS 480 SL** in tank mixtures with other products, always refer to the labels of these products in conjunction with this label, to determine safe withholding periods after the last application and harvest or grazing.

NOTE

ABOVE-MENTIONED WITHHOLDING PERIODS REFER TO COMPLIANCE WITH LOCAL MAXIMUM RESIDUE LIMITS (MRL'S). HOWEVER, IT IS IMPORTANT TO NOTE THAT IMPORT TOLERANCES OF OTHER COUNTRIES MIGHT POSSIBLY BE EXCEEDED. IF THE TREATED CROP WILL BE EXPORTED, FIRST CONSULT THE RELEVANT IMPORTER OR EXPORTING BODY REGARDING THE USE OF THIS PRODUCT, MRL'S AND RECOMMENDED WITHHOLDING PERIODS.

Hazard statements

May be harmful if swallowed.
May be harmful in contact with skin.
Causes serious eye damage.
Harmful to aquatic life with long lasting effects.

- Harmful - handle with care.
- Store in a cool place, away from food, feeds, seed, fertilizers and other agricultural remedies.
- Keep out of reach of children, uninformed persons and animals.
- Re-entry: Do not enter treated area within one (1) day after treatment unless wearing protective clothing.
- **In case of poisoning call a doctor and make this label available to him/her.**

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 action and effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions, quality of dilution water, compatibility with other products not indicated on the label and the occurrence of resistance of the weeds to the remedy concerned, as well as by the method, time and accuracy of application. The registration holder further 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 event of any uncertainty.

PRECAUTIONS**Precautionary statements:**

Wash hands and face thoroughly after handling. Do not touch eyes.
Wear impervious rubber gloves and boots, protective clothing and chemical safety goggles.
Avoid release to the environment.
IF SWALLOWED: Get medical help.
IF ON SKIN: Get medical help.
IF IN EYES: Immediately rinse with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Dispose of content/container to a suitable landfill in accordance with local regulations.

- Do not inhale the spray mist. Use only outdoors or in well-ventilated area.
- Wash contaminated clothes after use.
- Wash with soap and water after use and after accidental skin contact.
- Do not eat, drink or smoke whilst mixing or applying the product or before washing hands and face and change of clothing.
- Prevent drift onto other crops, grazing, rivers, dams or areas not under treatment or to nearby water sources.
- Clean the applicator with a household ammonia solution (1 %) before using other pesticides. Let the solution stand for several hours, preferably over-night. Rinse at least twice. This applicator should not be used for applying chemicals other than herbicides.
- Thoroughly clean the spraying equipment directly after use and dispose of wash water where it will not contaminate food, grazing, boreholes, rivers or dams.
- **TRIPLE RINSE THE EMPTY CONTAINER AS FOLLOWS:** Invert the empty container over the spray or mixing tank and drain for at least 30 seconds after the flow has slowed down to dripping. Thereafter rinse the empty container three (3) times in succession with one quarter of the container volume fresh water and decant the rinsate into the spray or mixing tank. Puncture the triple rinsed container and dispose of via an approved collector or recycler (www.croplife.co.za). Do not bury, burn or donate the container to any other parties that may use it as a container for food or beverages.
- Prevent contamination of food, feeds, drinking water and eating utensils.

Relevant hazardous components	
Dicamba	480 g/l
Surfactant	< 200 g/l
Solubilizing agent	< 100 g/l

SYMPTOMS OF HUMAN POISONING

Over-exposure to the product or swallowing excessive amounts may cause irritation.

FIRST AID TREATMENT

- **Inhalation:** Remove source of contamination or move person to fresh air as rapidly as possible. Keep affected person calm and reassured. Treat symptomatically and supportively. Only qualified personnel should perform administration of oxygen. Get medical attention immediately if condition persists.
- **Skin contact:** If irritation occurs, remove contaminated clothing, shoes and leather goods (e.g., watchbands and belts). Gently wipe off excess chemical. Wash skin gently and thoroughly with water and non-abrasive soap. Do not rub the skin. If irritation persists, seek medical advice immediately.
- **Eye contact:** Immediately flush eyes with gently flowing lukewarm water for 15 minutes or until the product is removed, holding the eyelid(s) open. Take care not to rinse contaminated water into the unaffected eye or onto the face. **Seek medical attention immediately.**
- **Ingestion:** Have patient rinse mouth thoroughly with clean water. Do not induce vomiting. If the person is alert and conscious, give 2 to 3 glasses of water to drink. **Seek medical advice immediately.**

NOTE TO PHYSICIAN

There is no antidote available. Treat symptomatically and supportively.

RESISTANCE WARNING

LOTUS 480 SL is a group code 4 herbicide. Any weed population may contain individuals naturally resistant to **LOTUS 480 SL** and any other group code 4 herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds may not be controlled by **LOTUS 480 SL** or any other group code 4 herbicide.

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 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: **LOTUS 480 SL** is a selective, systemic herbicide, absorbed by leaves and roots, translocated throughout the plant via both the symplast and apoplast. The active ingredient, **Dicamba** acts as a synthetic plant growth hormone causing uncontrolled growth. Biomolecular target site is unknown.

USE RESTRICTIONS

- Apply the product strictly in accordance with the application directions.

- **Re-cropping interval:**

Follow-up broadleaf crops	28 days
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(Pre-plant interval = time period between the last application of **LOTUS 480 SL** and the anticipated date of planting of a follow-up crop).

When using **LOTUS 480 SL** in tank mixtures with other products, always refer to the labels of these products in conjunction with this label, to determine safe intercropping intervals.

- Although **LOTUS 480 SL** do not have any activity against grasses, when using **LOTUS 480 SL** in tank mixtures with other herbicides, before planting grass crops, always follow the directions and planting intervals reflected on the labels of these products.
- **LOTUS 480 SL** is not recommended for use on seed maize, sweetcorn, popcorn and other exotic cultivars.
- After application, maize plants may become brittle and malformed, even during favourable weather conditions, but this is usually of a temporary nature. Under the following conditions, more severe damage to the crop may result depending on cultivar susceptibility:
 - **Crop damage may occur under cold, wet and/or flooding conditions. Delay application if such weather is forecasted following application, as it may cause damage to the crop.**
 - Spray mixture landing on the funnel area of the maize plant may lead to crop damage. Use drop-arms for directional spraying so that the spray does not land in the funnel area.
 - **LOTUS 480 SL** used in a tank mixture with other herbicides may result in crop damage due to synergistic effects of the mixture. When using **LOTUS 480 SL** in a tank mixture, always adhere to the application instructions and rates on this label as well as the labels of other products included in the tank mixture.
- Stress conditions (drought, flooding) at time of application will result in poor weed control.
- **DO NOT spray LOTUS 480 SL PLUS Triazines once the crop reaches a height of 800 mm (approximately 20 days before tassel emergence).**
- To prevent damage, do not permit drift, vapour or spray mist to come into contact with sensitive broadleaf crops, fruit trees or ornamentals.

DIRECTIONS FOR USE: Use only as directed.**Compatibility:**

- **LOTUS 480 SL** is compatible with **2,4-D-AMINE 480 SL** (L 4505 / W 130459 / N-AR 1096), **Cantron® 480 SC / Astron® 480 SC / Canonne 480 SC, TERBUSIEN SUPER 600 SC** (L 5435 / N-AR 1110 / W 130958), **Terbuweed 600 WDG / Terbucide 600 WDG / Terbumais 600 WDG, Glygran 710 SG / Slash 710 SG / Lynch 710 SG, Panga Plus 540 SL/Slash Plus 540 SL/ Lynch Plus 540 SL, AGRIZINE 500 SC** (L 5387 / W 130121), **Crux 425 SC/Corvette 425 SC, Velocity® Super/AMS-Super and Velocity® Drymax/AMS-Granule and Villa 51/Wen 51**. If tank mixtures with other products are made, first confirm compatibility by mixing small volumes of the products in the correct ratio with the appropriate quantity of water.
- Water quality and formulation properties of other products may influence compatibility.

Mixing and application:

- Fill the mixing / spray tank half with clean water and ensure agitation.
- For tank mixtures containing ammonium sulphate adjuvants, such as **Velocity® Super** or **Velocity® DryMax**, these adjuvants should be added to the spray tank first.
- For tank mixtures containing **Agrizine 500 SC, Terbusien Super 600 SC** and **Terbuweed 600 WDG**, these products should be added to the mix before adding **LOTUS 480 SL** and other products.
- Add additional products including **LOTUS 480 SL** to the tank and fill to final required volume with water.
- **Villa 51** should be added to the spray tank last.
- Each product must be fully dispersed or solubilized before the next is added.
- Ensure continuous agitation throughout the mixing and application process.
- Refer to the “**APPLICATION RATES**” table below for additional mixing instructions.
- Spray the prepared spray mixture immediately and do not allow standing over e.g., overnight.
- The adjuvants **Velocity® Drymax** or **Velocity® Super**, at the recommended label rates, should be used with all tank mixture applications of **LOTUS 480 SL** with **Astron® 480 SC, Terbusien Super 600 SC, Glygran 710 SG** and/or **Panga Plus 540 SL**. **Villa 51** should be included in tank mixtures with **Crux 425 SC**.

Calculation of adjuvant rates:

$$\frac{\text{Volume of adjuvant (liters)}}{\text{Volume of spray mixture (liters)}} \times 100 = 0.05 \% \text{ OR } 0.1 \% \text{ of adjuvant}$$

Post-emergence of crop application:

- Spray before the crop becomes too dense, which will prevent proper coverage of the weeds.
- Spray when the crop is at a suitable stage of development, as indicated below, preferably when the weeds are in a young stage (before 6 leaf stage, or as indicated) and the soil is moist.

Ground application:

- The spray volume to be applied will depend on the spray equipment but must exceed 150 litres spray mixture per hectare.
- Avoid fine droplet sizes – use low-pressure flat fan nozzles of 80 degrees or equivalent anti-drift type and do not exceed a spray pressure of 200 kPa (2 Bar).
- Do not exceed a spray height of 50 cm above target and ground speed of 10 km per hour.
- Do not apply if the wind velocity exceeds 15 km per hour.
- The difference between the wet and dry bulb readings on a whirling hygrometer must not exceed 8 °C.

APPLICATION RATES**1. PRE-PLANTING OF CROP / ARABLE LAND****1.1 MAIZE AND OTHER CEREALS****CONTROL OF ANNUAL BROADLEAF, GRASS WEEDS AND GENERAL WEED CONTROL****Application of LOTUS 480 SL in a tank mixture with Glygran 710 SG:**

LOTUS 480 SL can be applied pre-plant in tank mixtures with **Glygran 710 SG** for improved control of mainly broadleaf weeds.

<i>Crop</i>	<i>LOTUS 480 SL</i>	<i>PLUS</i>	<i>PLUS</i>
<u>Maize</u>	250 to 320 ml / ha OR 170 to 220 ml / 100 l water OR 17 to 22 ml / 10 l water	Glygran 710 SG 1.0 to 1.5 kg / ha OR 670 to 1000 g / 100 l water OR 67 to 100 g / 10 l water	Velocity® Super (2.0 %) OR Velocity® Drymax (1.0 %)
<u>Other cereals</u>		Glygran 710 SG 0.8 kg/ha OR 540 g / 100 l water OR 54 g / 10 l water OR Panga Plus 540 SL 1050 ml / ha OR 700 ml / 100 l water OR 70 ml / 10 l water	

2. POST-EMERGENCE OF CROP AND WEEDS

2.1 MAIZE

POST-EMERGERGENCE CONTROL OF ANNUAL BROADLEAF WEEDS

NOTES

- Apply when weeds are in the 3 to 6 leaf stage. Apply from full emergence of the maize crop until a height of 30 cm has been reached.
- Use drop arms for directional spraying when the maize crop exceeds 30 cm in height to direct the spray beneath the leaf canopy of the maize.
- Ensure complete coverage of weeds.
- Maize plants may become brittle and malformed after application, but this is usually of a temporary nature.

LOTUS 480 SL SOLO APPLICATION OR IN A TANK MIXTURE WITH AGRIZINE 500 SC IN MAIZE

EOT 60 400 SC 500 SC APPLICATION OR IN A TANK MIXTURE WITH AGRIKINE 500 SC IN MAIZE

Crop	Dosage rate	Remarks
<u>Maize</u>	450 to 575 ml / ha OR 300 to 383 ml / 100 l water OR 30 to 38.3 ml / 10 l water	Refer to “ NOTES ” above. Weeds should be targeted at 3 to 6-leaf stage and <i>Citrullus</i> spp. smaller than 150 mm in rosette diameter with the lowest recommended application rate. The higher dosage rate should be used for the control of <i>Citrullus</i> spp. that exceeds 150 mm in rosette diameter. DO NOT spray when the crop size exceeds 80 cm in height.
	250 to 320 ml / ha OR 170 to 220 ml / 100 l water OR 17 to 22 ml / 10 l water PLUS Agrizine 500 SC 2 l / ha OR 1.4 l / 100 l water OR 14 ml / 10 l water	

Refer to the table below where weeds are listed as well as the **Agrizine 500 SC** label for weed species controlled.

LOTUS 480 SL IN TANK MIXTURE WITH 2,4-D AMINE 480 SL AND TERBUSIEN SUPER 600 SC OR TERBUWEED 600 WDG IN MAIZE

<i>Crop</i>	<i>Dosage rate</i>	<i>Remarks</i>
Maize (post-emergence)	85 ml / ha OR 60 ml / 100 ℓ water OR 6 ml / 10 ℓ water PLUS 250 ml / ha 2,4-D Amine 480 SL OR 170 ml / 100 ℓ water OR 17 ml / 10 ℓ water PLUS 1.7 ℓ / ha Terbusien Super 600 SC OR 1.15 ℓ / 100 ℓ water OR 115 ml / 10 ℓ water OR 1.7 kg / ha Terbuweed 600 WDG OR 1.15 kg / 100 ℓ water OR 115 g / 10 ℓ water	Refer “NOTES” above.

Mixing instructions:

First add **Velocity® Super** or **Velocity® DryMax** at the required rates. Thereafter, mix the required amount of **Terbuweed 600 WDG** or **Terbusien Super 600 SC** in a small volume of water. Ensure complete dispersion and then add it to the mixing / spray tank. Thereafter add the required amount of **2,4-D Amine 480 SL** and **LOTUS 480 SL** to the tank mixture and fill to the final required volume with water.

Refer to the table below where weeds are listed as well as the labels of **2,4-D Amine 480 SL**, **Terbusien Super 600 SC** or **Terbuweed 600 WDG** for weed species controlled.

LOTUS 480 SL IN TANK MIXTURE WITH CANTRON® 480 SC IN MAIZE

<i>Crop</i>	<i>LOTUS 480 SL</i>	<i>PLUS</i>
Maize	320 ml / ha OR 215 ml / 100 ℓ water OR 21.5 ml / 10 ℓ water	Cantron® 480 SC 210 ml / ha OR 140 ml / 100 ℓ water OR 14 ml / 10 ℓ water
<ul style="list-style-type: none"> Refer to the labels of the other products in the tank mixture for “USE RESTRICTIONS” and “DIRECTIONS FOR USE”. Refer to “NOTES” above. Add Velocity® Super or Velocity® DryMax at the recommended rates. 		

LOTUS 480 SL IN TANK MIXTURE WITH CANTRON® 480 SC AND TRIAZINES IN MAIZE

Crop	LOTUS 480 SL	PLUS	PLUS
Maize	320 ml / ha OR 215 ml / 100 l water OR 21.5 ml / 10 l water	Cantron® 480 SC 210 ml / ha OR 140 ml / 100 l water OR 14 ml / 10 l water	Terbusien Super 600 SC 0.8 to 1.7 l / ha OR 530 to 1150 ml / 100 l water OR 53 to 115 ml / 10 l water
<ul style="list-style-type: none"> Refer to “NOTES” above. Higher dosage rates of Terbusien Super 600 SC may be applied for control of additional broadleaf weed species, difficult to control weeds, high weed pressure situations and longer residual control of broadleaf weeds. Refer to the labels for dosage rates, and a list of additional weeds controlled by this product. Add Velocity® Super or Velocity® DryMax at the recommended rates. 			

LOTUS 480 SL IN TANK MIXTURE WITH CRUX 425 SC IN MAIZE

Crop	LOTUS 480 SL	PLUS	PLUS
Maize	320 ml / ha OR 215 ml / 100 l water OR 21.5 ml / 10 l water	CRUX 425 SC 1.6 l / ha OR 1.1 l / 100 l water OR 110 ml / 10 l water	0.1 % Villa 51
<ul style="list-style-type: none"> Refer to “NOTES” above. 			

2.2 SORGHUM**POST-EMERGENCE CONTROL OF ANNUAL BROADLEAF WEEDS****LOTUS 480 SL SOLO APPLICATION AND TANK MIXTURE WITH AGRIZINE 500 SC IN SORGHUM**

Crop	Dosage rate	Remarks
Grain sorghum	450 to 575 ml / ha OR 300 to 383 ml / 100 l water OR 30 to 38.3 ml / 10 l water 250 to 320 ml / ha OR 170 to 220 ml / 100 l water OR 17 to 22 ml / 10 l water PLUS Agrizine 500 SC 2 l / ha OR 1.3 l / 100 l water OR 13 ml / 10 l water	Apply post-emergence in sorghum up until the 6-leaf stage. DO NOT apply LOTUS 480 SL after the 6-leaf stage. The higher dosage rate should be used for the control of <i>Citrullus</i> spp. that exceeds 150 mm in rosette diameter.

SOME WEED SPECIES NORMALLY CONTROLLED WITH LOTUS 480 SL SOLO AND / OR TANK MIXTURES:	
<i>Amaranthus hybridus</i>	Cape pigweed
<i>Amaranthus deflexus</i>	Perennial pigweed
<i>Amaranthus thunbergii</i>	Red pigweed
<i>Arctotheca calendula</i>	Cape marigold
<i>Bidens bipinnata</i>	Spanish blackjack
<i>Bidens pilosa</i>	Blackjack
<i>Chenopodium album</i>	White goosefoot
<i>Citrullus lanatus</i>	Wild watermelon
<i>Cleome monophylla</i>	Spindlepod
<i>Commelina benghalensis</i>	Wandering Jew
<i>Conyza bonariensis</i>	Fleabane
<i>Crotalaria sphaerocarpa</i>	Mealie <i>Crotalaria</i>
<i>Datura ferox</i>	Large thorn apple
<i>Datura stramonium</i>	Thorn apple
<i>Galinsoga parviflora</i>	Small-flowered quick weed
<i>Ipomoea purpurea</i>	Common morning glory
<i>Lolium spp.*</i>	Ryegrass
<i>Nicandra physalodes</i>	Apple of Peru
<i>Physalis angulata</i>	Wild gooseberry
<i>Portulaca oleracea</i>	Purslane
<i>Schkuhria pinnata</i>	Dwarf marigold
<i>Senecio consanguineus</i>	Starvation <i>Senecio</i>
<i>Tagetes minuta</i>	Tall khaki weed
<i>Tribulus terrestris</i>	Dubbeltjie
<i>Xanthium strumarium</i>	Cocklebur

*For tank mixtures with **Glygran 710 SG**. Only suppression – inconsistent control due to resistance against Glyphosate.

NOTES

The above-mentioned treatments of **LOTUS 480 SL**, as a standalone treatment or in mixture with **2,4-D Amine 480 SL** and/or triazines will also control or suppress emerged volunteer soybeans (standard or **Glyphosate** tolerant varieties) depending on the size of the plants at the time of application.

The following products mentioned in this label may be replaced with equivalent products:

- **TERBUWEED 600 WDG** (L 8800) = **TERBUCIDE 600 WDG** (L 8799 / W 1301046) = **TERBUMAIS 600 WDG** (L 8798) (**Terbuthylazine**),
- **CANTRON® 480 SC** (L 8365 / N-AR 1323 / W 130651) = **ASTRON® 480 SC** (L 8366) = **CANONNE 480 SC** (L 8735) (**Mesotrione**),
- **VELOCITY® SUPER** (L 9603 / W 130996) = **AMS-SUPER** (L 9758) = **GLYPHO BOOST** (L 7757),
- **VELOCITY® DRYMAX** (L 9454 / W 130995 / N-AR 1528) = **AMS-GRANULE** (L 9610),
- **GLYGRAN 710 SG** (L 8449) = **SLASH 710 SG** (L 8450 / W 130058) = **LYNCH 710 SG** (L 8670) (**Glyphosate**),
- **CRUX 425 SC** (L 8325) = **CORVETTE 425 SC** (L 8323 / N-AR 1322 / W 130650) (**Sulcotrione**),
- **PANGA PLUS 540 SL** (L 8818) = **SLASH PLUS 540 SL** (L 8819 / W 1301444) = **LYNCH PLUS 540 SL** (L 8816) (**Glyphosate**) and
- **VILLA 51** (L 8050 / N-AR 1090 / W 130454) = **WEN 51** (L 8315).

2,4-D-AMINE 480 SL, ASTRON® 480 SC SLASH 710 SG, AGRIZINE 500 SC, SLASH PLUS 540 SL, CORVETTE 425 SC and TERBUCIDE 600 WDG, VELOCITY® DRYMAX, VELOCITY® SUPER, AMS-GRANULE, AMS-SUPER, GLYPHO-BOOST, VILLA 51 WEN 51 are registered products of **UNIVERSAL CROP PROTECTION (PTY) LTD.**

TERBUSIEN SUPER 600 SC, GLYGRAN 710 SG, TERBUWEED 600 WDG, CRUX 425 SC and PANGA PLUS 540 SL are registered products of **VILLA CROP PROTECTION (PTY) LTD.**

CANONNE 480 SC, LYNCH 710 SG, LYNCH PLUS 540 SL and TERBUMAIS 600 WDG are registered products of
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