



**A soluble concentrate, non-selective, systemic, post-emergence herbicide for broad spectrum control of annual and perennial weeds**

## ADVANTAGES

- Extended weed spectrum
- Use less glyphosate per hectare.
- Kyleo is a sustainable solution that can help you to reduce the amount of glyphosate per hectare with the same efficacious result.
- Reliable in difficult conditions.
- Fast and long-lasting action : One single application for target weeds.

TYPE: Herbicide

REGISTRATION NUMBER: L11700

FORMULATION: Soluble Concentrate

COMPOSITION: 240 g/l Glyphosate

520 g/l (as isopropylamine salt) + 160 g/l 2,4-D

MODE OF ACTION: Absorbed by roots and translocated to rest of plant. Glyphosate inhibits enzyme in aromatic and biosynthesis pathway to prevent synthesis of essential aromatic amino acids needed for protein biosynthesis in plant. 2,4-D, a plant hormone, works as growth inhibitor.

## CROPS

- NON-CROP AREAS
- PRE-PLANT BURNDOWN

## KEY WEEDS CONTROLLED



*Commelina benghalensis*  
Wandering Jew  
(Wandelende Jood)



*Ipomoea purpurea*  
Morning glory  
(Purperwinde)



*Portulaca oleracea*  
Common purslane  
(Porslein)



*Datura Ferox*  
Large thorn apple  
(Grootstinkblaar)



*Eleusine coracana*  
African goosegrass  
(Jongosgras)



## WEEDMASTER® XTREME

A soluble concentrate, non-selective, systemic post-emergence herbicide with no or minor soil activity for the control of perennial and annual weeds in agriculture.

### ADVANTAGES

- Contains proprietary Dual-Salt Technology; delivers excellent crop safety
- Takes on the toughest weeds with quick burndown and complete control
- Excellent tank-mix compatibility, even in hard water environments
- Fast translocation activity and rainfastness

TYPE: Herbicide

REGISTRATION NUMBER: L11634

FORMULATION: Soluble Concentrate

COMPOSITION: 540 g ae/l Glyphosate, 698.5 g/l as isopropylamine & potassium salts

MODE OF ACTION: is a non-selective, systemic herbicide that is absorbed by foliage and rapidly translocated to the rest of the plant.

### CROPS

- Maize
- Maize-green mealies
- Soybeans

### KEY WEEDS CONTROLLED



*Commelina benghalensis*  
Wandering Jew  
(Wandelende Jood)



*Ipomoea purpurea*  
Morning glory  
(Purperwinde)



*Portulaca oleracea*  
Common purslane  
(Porslein)



*Tribulus terrestris*  
Common dubbeltjie  
(Dubbeltjie)



*Cyperus esculentus*  
Yellow nutsedge  
(Geeluintjie)