



ADAMA

CAPRI 2,4-D

Classics of protection for maize



CAPRI 600 SL

PARTICIPATION OF THE PROPERTY OF

*Available in 3 pack sizes: 20 L, 5 L and 1 L

A selective post-emergence herbicide for control of broadleaved weeds in maize mono crop



Fast, long-lasting effect

the complete death of weeds occurs after 15 days, and the product has a protective action period of up to 30 days.



Flexibility of use

Capri® is perfectly combined with other herbicides



Cost - effective

Saves the high cost of manual weeding



High efficiency

Wide range of sensitive broadleaved weeds



Safety of use

Safe in recommended dosages

Simply. Grow. Together.

ADAMA.COM/EAST-AFRICA













Capri 2,4-D controls a wide range of sensitive broadleaved weeds, among them:







stramonia



Macdonalds eve Galinsoga paviflora



Mallow



Mexican marigold Tagetes minuta



Sonchus oleraceus



Commelina bengalensis

MODE OF ACTION:

CAPRI 600 SL contains 2,4-D that has systemic activity which hinders plant cell growth in newly forming stems and leaves of broad leaved weeds.

DIRECTIONS FOR USE:

Mix with water and apply onto broad leaved weeds during early vegetative stages of weed growth (four weeks after maize emergence).

APPLICATION TIMING AND TECHNIQUE:

Crop	Time of application	Rate/ha in 100 L of water	Rate in 20 L of water
Maize	Early stages of weed growth (four weeks after maize emergence).	1 L	200 ml

NOTE: Avoid spray drift to any other desirable vegetation. Do not spray during periods of high winds.

Manufactured by:



For further information please contact: Robert Wachira Tel: +254 713 463 937 www.adama.com/east-africa

Distributed by:



Grebe Enterprises Limited Hoska Plaza, Pandit Nehru Road P.O. Box 14828-20100 Nakuru, Kenya Mobile: +254(0)722603054

www.grebeenterprises.co.ke



Find us on Facebook ADAMA East Africa











