rim 25wg

500g

A water dispersible granule (WG) formulation containing 250 g/kg of rimsulfuron for use as a selective herbicide on maize and potato



General Information RIM 25 WG is a selective herbicide containing rimsulfuron for foilar application on maize and potato to control annual and perennial broad-leaved weeds and grassweeds. RIM 25 WG is applied post-emergence on a broad spectrum of weeds.

Instructions for use FOR PROFESSIONAL USE ONLY AS AGRICULTURAL HERBICIDE

FOR PROFESSIONAL USE ONLY AS AGRICULTURAL SELECTIVE HERBICIDE				
Crop	Max. single dose	Max. no. of applications	Max. total dose	Last time of application
Maize – Forage & Grain (open ground)	60 g/ha	-	60 g/ha	7 leaves unfolded (GS17)
Potato (seed and maincrop)	60 g/ha		60 g/ha	Beginning of crop cover (GS31)
READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW, HE COLL OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.				
Specific restrictions:				

Specific weeds controlled:

Maize

Susceptible

Common couchgrass common amaranth. shepherd's purse barnyard grass common sunflower scented mayweed scentless mayweed pineapple weed annual meadowgrass charlock common chickweed field pennycress black bindweed redshank field pansy Aleppo grass Moderatley susceptible Fat-hen Knotgrass

Potato Susceptible Blackgrass barnyard grass true millet gallant soldier common chickweed, field penny, ress commo, speedwell arlock leavers black nightshade field pane Moderatic: susceptible Common couchgrass ingweid fai-lien ciaborass

Grass weeds should be controlled before BBCH15 and broadleaved weeds should be controlled before BBCH12