

Weed control with new Dicamba range of herbicides

Kamba 200 (200 g/L dicamba) controls a wide range of broadleaf weeds at relatively low application rates on fallow, stubble or pasture before sowing in conservation tillage systems. It is particularly useful for control of sorrel, dock, pasture and volunteer crop legumes, and mixes with knockdown herbicides and certain soil residual products used before sowing cereals.



Our dicamba based products are available in the following pack sizes: Kamba 200 (20 & 5 litre), Kamba M (20, 5 & 1 litre) & Broadside (20 litre only).

Kamba 200 is also used as a post-emergent in cereals, grain sorghum, maize, grass pastures, sugarcane and turf. It also controls naturally regenerated pines, some woody species - especially *Mimosa pigra* - and several noxious weeds on roadsides and other non-crop situations.

Kamba M (80 g/L dicamba plus 340 g/L MCPA dimethylamine) also controls a wide range of broadleaf weeds and volunteer legumes in cereal crops. It is also useful in grass pastures and turf.

The third product in the range is Broadside, a unique combination of three active ingredients (40 g/L dicamba plus 280 g/L MCPA iso-octyl ester and 140 g/L bromoxynil). Broadside can be applied early (from 3 leaf stage) in cereals and is particularly cost-effective on Capeweed, seedling Dock, Mustards, Doublegee/Spiny emex/Three cornered jack, Wild Radish, Wild Turnip, Wireweed/Hogweed and Yellow Burrweed.

Broadside also controls certain broadleaf weeds in turf.