

DICAMBA

Broadleaf systemic knockdown herbicide

KAMBA® 750,
CADENCE® WG

Kamba 750: dicamba – 750g/L, Cadence WG: dicamba – 700g/kg

Selective systemic herbicide for post-emergent control of certain broadleaf weeds, including amaranthus, bellvine, blackberry nightshade, calopo, caltrop, convolvulus, khaki weed, milkweed, prickly cucumber, sensitive plant and sicklepod.

HERBICIDE SUITABILITY	
WEATHER/SOIL CONDITIONS	Do not spray if rain is likely within 4 hours.
TARGET WEED CONDITIONS	Apply to actively growing weeds. Do not spray when weeds are wet with dew or rain. Spray when weeds are in the young rosette stage or when they have no more than 8 true leaves.
CROP STAGE	Safe at any crop stage.
VARIETY SUSCEPTIBILITY	Refer to QCANESelect™ or regional variety guides for variety sensitivity information.
WITHOLDING PERIOD	Do not harvest, graze or cut for stock food for 7 days after application.
RISK TO OTHER CROPS	Avoid drift onto non-target areas/crops. Broadleaf crops such as cotton, vegetables, flowers, vines and fruit trees are susceptible to damage from drift. Observe plant back periods for legume crops.
PLANT BACK PERIOD	Soybeans: 21 days; Corn: 21 days; Mungbeans: 21 days.
ENVIRONMENTAL RISK	Do not contaminate streams, rivers or waterways.
HERBICIDE RESISTANCE	Moderate risk (Group I).

KAMBA 750	
SIGNAL HEADING	DANGER
PICTOGRAM	
HAZARD STATEMENT	H318 Causes serious eye damage H302 Harmful if swallowed.

KAMBA 750, CADENCE WG	
FORMULATION	Kamba 750 – soluble liquid. Dicamba 700 WG, Cadence WG – water dispersible granule.
WATER QUALITY	Use clean water.
APPLICATION EQUIPMENT	Boom. Aerial. Directed spray. Use only COARSE or larger spray nozzles.

APPLICATION RATES				
PRODUCT	RATE/HA	INDICATIVE COST/HA (GST INCLUSIVE)	WATER RATE L/HA	COMMENTS
KAMBA 750	375mL	\$7–\$13	100–250L (ground application)	Add atrazine: (900g/kg) at 560 to 1100g/ha for residual control and for improved control of certain weeds – refer to labels.
CADENCE WG	370–740g			