

Harmony[®] Max SX

FOR USE ONLY AS AN AGRICULTURAL HERBICIDE
PCS No. 02883

A non-segregating blend of water-soluble granules containing metsulfuron methyl and thifensulfuron methyl for spring control of certain broad-leaved weeds in wheat and barley.

Crops	Wheat and Barley
Maximum individual dose	140g/ha
Pack Size / (Ha/Pack)	400g (2.86ha/7.06ac)
Maximum number of applications	One per crop
Latest timing of application	Before flag leaf sheath extending stage

Timing

Harmony[®] Max SX must only be applied in the spring after 1 February from the three-leaf stage up to and including the flag-leaf fully emerged stage of crop growth.

Latest from FMC (DuPont)

Harmony MAX SX represents another step forward with respect to weed control in both wheat and barley in spring.

FMC (DuPont) have formulated the active chemistry metsulfuron + thifensulfuron in the highest possible ratio to control those weeds which may have been difficult to control with the conventional rates of products. These rates are now fully licensed and are a legitimate element of cross compliance.

Reliable weed control

Reliable weed control is what the grower wants.

Spray conditions are not always perfect. Weeds can become more advanced than the crop management plan may initially have forecast, and similarly in some cases the crop can have advanced beyond the hormone usage cut-off-point.

When conditions are less than perfect and weeds may have grown beyond the recommended growth stages on other labels, it is at this stage when you need choices.

Harmony Max SX offers the widest choice; with a wide application window and a lengthy list of susceptible weeds, combined with a vast range of recommended tank mix's (compliance)

Harmony Max SX and Presite Max SX are registered trademarks of FMC

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WEED SPECIES & VOLUNTEERS	plants up to 2 expanded true leaves	plants up to 6 expanded true leaves	plants up to 15cm (6in) across/high
Amsinkia (Tarweed)	S	S	S
Bindweed, black	S	S	MS
Black Nightshade	R	R	R
Buttercup, corn	S	S	MR
Buttercup, Creeping	S	MS	MR
Charlock	S	S	S
Chickweed, Common	S	S	S
Cleavers	MS	MS	MS
Corn Marigold	S	S	MS
Cranesbill spp	S	S	MS
Dead-nettle,Red	S	S	S
Dock spp	S	S	MS
Fat-hen	S	MS	MS
Forget-me-not, Field	S	S	S
Fumitory	MS	MR	R
Groundsel	S	S	S
Hemp-nettle, Common	S	S	S
Knotgrass	S	S	MS
Mayweeds	S	S	S
Mouse-ear, Field	S	S	S
Nettle,Small	S	S	S
Orache, Common	S	S	-
Pale Persicaria	S	S	MS
Pansy, Field	S	S	MS
Parsley, Fools	S	S	MS
Parsley-piert	S	S	S
Pimpernel, scarlet	S	S	S
Poppy,Common	S	S	MS
Radish, Wild	S	S	MS
Redshank	S	S	S
Shepherd's-purse	S	S	S
Sowthistle, Annual	S	S	MS
Sow-thistle, Perennial	S	S	MS
Speedwell,common field	S	S	MS
Speedwell,ivy-leaved	S	MS	R
Speedwell, Wall	S	MS	MR
Spurrey, Corn	S	MS	MR
Venus's-looking-glass	S	S	S
Volunteer oil-seed rape	S	S	S
Volunteer Beet	S	S	S