

Topside®

HERBICIDE

Topside is a broad-spectrum herbicide for use in seedling clovers, seedling grasses, cereals, peas, corn and pastures. It is effective on a wide range of annual and perennial weeds and is ideal for weed control in seedling forages.

GUARANTEE: MCPB (present as Sodium salt) 375 g/L, MCPA (present as Sodium salt) 25 g/L.

RATE: Use rates of 2.75 to 4.25 L/ha (1.11 to 1.72 L/acre), depending on the crop and weed.

WATER VOLUME: A spray volume of 150 to 200 L/ha (13.3 to 17.8 gal/acre) is recommended. Do not exceed spray pressure of 275 kPa.

TANK MIXES: None.

CAUTION: Damage to peas or seedling forage legumes may occur if the crop is sprayed when under drought or disease stress. Avoid spray drift to sensitive vegetation and crops.

RAINFALL: Rainfall within 2 hours of application will decrease activity.

PREHARVEST INTERVAL: Do not graze treated crop or cut for hay in the year of establishment.

RE-ENTRY TIME: Once crop canopy has thoroughly dried.

PACKAGE SIZE: 2 x 10L

RESIDUAL CONTROL: None.

ADDITIONAL: Spray when crops are growing well and weeds are at a susceptible stage.

SURFACTANT NEEDED: None.

RE-CROPPING: No restrictions.

STORAGE: Do not freeze.

HERBICIDE GROUP: 4.

WEEDS CONTROLLED ANNUALS:

SUSCEPTIBLE: Use 2.75 L/ha

Ball mustard

Wild mustard

Lamb's quarters

Wormseed mustard

Stinkweed

MODERATELY SUSCEPTIBLE: Use 4.25 L/ha.

Annual sow thistle

Redroot pigweed

Hemp nettle

Shepherd's purse

Ragweed

Wild radish

WEEDS CONTROLLED PERENNIALS:

MODERATELY SUSCEPTIBLE: Use 4.25 L/ha.

Bull thistle

Plantain

Curled dock

TOP GROWTH CONTROL: Use 4.25 L/ha.

Canada thistle

Horsetail

Creeping buttercup

Perennial sow thistle

Field bindweed

Tall buttercup



ALWAYS READ THE LABEL BEFORE USE

REGISTERED CROPS AND TIMING

Crop	Timing
Wheat Oats Barley Rye	Two-leaf stage to early flag leaf stage.
Seedling clover: Wild white Dutch white Ladino Alsike Red clovers	With or without a companion crop, spray after primary or spade leaf stage to the fourth true leaf stage.
Seedling grasses Smooth bromegrass Meadow bromegrass Creeping red fescue Reed canary grass Altai fescue Meadow fescue Tall fescue Altai wild ryegrass Russian wild ryegrass Timothy Crested wheatgrass Intermediate wheatgrass Pubescent wheatgrass Tall wheatgrass Slender wheatgrass Streambank wheatgrass Northern wheatgrass Western wheatgrass Green needlegrass	Apply at the 2- to 4-leaf stage to control annual and perennial broadleaf weeds.
Pasture (established)	After grazing or cutting when weeds are at a susceptible stage.
Field corn	After the crop is 30 to 60 cm (12 to 24 inches) high but before the beginning of tasselling. Drop nozzles should be used.
Peas	When the peas have 3 to 6 expanded leaves.



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