

Crossbow®

INSECTICIDE
WOODY PLANT AND BROADLEAF WEED
CONTROL SITE OF ACTION 4 & 2

For Woody Plants, Brush and Broadleaf Weed Control in CRP, Rangeland and Other Non-Crop Areas

Exceptional Control of Broadleaf Weeds and Woody Plants in Established Grass Stands

Crossbow® herbicide provides control of numerous annual and perennial broadleaf weeds, plus unwanted woody plants to clean up CRP lands, Rangelands, permanent grass pastures and other non-crop areas. Applications can be made to grasses when they are actively growing or dormant.

Multiple Application Methods Allow for a Variety of Uses

Crossbow® herbicide offers flexible application options for control of unwanted woody plants and broadleaf weeds. Broadcast treatments are done through aerial or ground application and spot treatments are done with a hand-held applicator or by multiple base application. Crossbow® can also be tank-mixed with liquid nitrogen.

Grazing Restrictions

Crossbow® herbicide has only two grazing or haying restrictions after application. Lactating animals used in dairy production cannot be grazed until the next growing season after application, and animals for slaughter should be withdrawn 3 days before harvest.

Low Volatile Herbicide plus Increased Deposition with InterLock®

Crossbow® herbicide is formulated to minimize volatility during a spray application. To help keep the application of Crossbow® herbicide on target, InterLock® adjuvant can be added to improve deposition and minimize drift.



Ingredients

2,4-D ester	34.4%
Triclopyr BEE	16.5%
Other ingredients	49.1%
TOTAL	100%

Crossbow® herbicide contains the acid equivalent of 2lb/gal of 2,4-D acid and 1lb/gal of triclopyr.