



Grazon™ XC and Reclaim™ II Herbicides Tank Mix

For control of low growing brush species such as Western snowberry, silverberry and wild rose, as well as tree species such as willow and poplar growing in the same area, Reclaim™ II herbicide can be tank mixed with Grazon™ XC herbicide.

Grazon™ XC
HERBICIDE

Reclaim™ II
HERBICIDE

APPLICATION GUIDELINES

APPLICATION RATES

Reclaim™ II herbicide: 93 g/ac Reclaim II A, 0.7 L/ac Reclaim II B

Grazon™ XC herbicide: 1 L/ac Grazon XC

Gateway™ adjuvant: 0.375% v/v for ground applications and 1% v/v for aerial applications

WATER VOLUME:

Apply in a minimum of 20 gal/ac (80 L/ac) of water for ground applications or 5 gal/ac (20 L/ac) of water for aerial applications.

GRAZING:

There is no restriction on livestock grazing treated areas. Do not permit lactating dairy animals to graze fields for 7 days after application. Withdraw meat animals from treated fields at least 3 days prior to slaughter and allow 3 days of grazing on an untreated pasture before transferring livestock to areas where sensitive broadleaf crops may be grown.

APPLICATION TIMING:

The Reclaim II and Grazon XC herbicide tank mix should be applied after the target weed and brush species have emerged and prior to plant growth cessation and the hardening off of the leaves. Brush species will develop a waxy cuticle on the leaf surface resulting in reduced uptake and control later in the season which can decrease the uptake of the herbicide. For tree control ensure active growth with no insect or disease pressure and apply to trees up to 12 feet in height. Environmental stresses such as severe drought or extended periods of heat may decrease efficacy. For additional recommendations related to application timing please contact your Corteva Agriscience™ Range & Pasture Specialist.

This tank mix controls all brush and weed species list on the Reclaim II label at the 20 acre per case rate plus all the weed and tree species listed on the Grazon XC label. See reverse side for full list of weed, brush and trees controlled with the Reclaim II + Grazon XC + Gateway tank mix.

LIST OF WEEDS AND BRUSH CONTROLLED BY RECLAIM™ II HERBICIDE IN TANK MIX:

BROADLEAF WEEDS:

Absinthe wormwood	Cudweed	Lady's-thumb	Scotch thistle
Annual sunflower	Curly dock	Lamb's-quarters	Shepherd's purse
Annual sowthistle	Dandelion	Mullein	Spotted knapweed
Baby's breath	Diffuse knapweed	Musk or nodding thistle	Stinkweed
Ball mustard	Dog mustard	Narrow-leaved hawk's beard	Stork's bill
Biennial wormwood	Field bindweed (<i>top growth only</i>)	Oak-leaved goosefoot	Sweet clover
Black henbane	Field pepper-grass	Orange hawkweed	Tall buttercup
Bluebur	Field scabious	Ox-eye daisy (<i>pre-bud</i>)	Tartary buckwheat
Brown knapweed	Fireweed	Pasture sage	Tumbleweed
Bull thistle	Flixweed	Perennial pepperweed	Vetch
Burdock	Goat's beard	Perennial sow-thistle	Volunteer alfalfa
Canada fleabane	Green smartweed	Plantain	Volunteer canola
Canada goldenrod	Gumweed	Plumeless thistle	Western ragweed
Canada thistle	Hairy galinsoga	Prairie sage	Wild buckwheat
Chickweed	Hawkweed	Prickly lettuce	Wild caraway
Cleavers	Hemp-nettle	Prostrate pigweed	Wild carrot
Clover	Hedge bindweed	Purple loosestrife	Wild mustard
Cocklebur	Hoary alyssum	Pussy toes	Wild parsnip
Common groundsel	Hoary cress	Redroot pigweed	Wild radish
Common ragweed	Horse-nettle	Rush skeletonweed	Wild strawberry
Common tansy	Hound's tongue	Russian knapweed	Yellow hawkweed
Corn spurry	Japanese knotweed	Russian thistle	Yellow star-thistle
Cow cockle	Kochia (<i>non ALS resistant</i>)	Scentless chamomile	

BRUSH/SHRUBS:

Prairie wild rose
Silverberry (wolf willow)
Shrubby cinquefoil
Western snowberry (buckbrush)

LIST OF WEEDS, BRUSH AND TREES CONTROLLED BY GRAZON™ XC HERBICIDE IN TANK MIX:

Aspen	Dandelion	Red clover
Balsam poplar*	Dock	Sweet clover
Birch	Fleabane	Toadflax
Burdock	Goldenrod	Vetch
Canada thistle	Leafy spurge	Wild carrot
Common ragweed	Plantain	Willow
Common yarrow	Prickly lettuce	

*Suppression

This is a reference guide only. Always read and follow label directions. For additional product information please visit us at RangeAndPasture.corteva.ca or contact your Corteva Agriscience™ Range & Pasture Specialist.