

CUT STUBBLE

General Information

GENERAL INFORMATION

Stalker is an aqueous formulation that is readily mixable with water, diesel oil, or recommended seed oils and penetrating oils. Stalker is to be mixed with water or a penetrating oil and applied as a spray to cut stumps and frilling cuts for the control of brush. Stalker should be mixed with a penetrating oil for application to the basal area of brush and trees. Adequate agitation should be maintained with all Stalker emulsion mixtures to prevent phase separation. Prior to actual tank mixing with other products, herbicides and carrier oils, compatibility testing in small containers is recommended!

An application of Stalker is recommended for control of brush in grass pasture and rangeland and noncropland areas such as railroad, utility, highway, and pipeline rights-of-way, utility plant sites, petroleum tank farms, pumping installations, fence rows, storage areas, non-irrigation ditchbanks including grazed or hayed areas within these sites. Stalker is also recommended for use with asphalt and asphalt slurries to control weeds on road shoulders, under pavement, in roadside cracks and crevices, and to prevent weed encroachment on highways and paved surfaces.

Stalker is also recommended for control of undesirable vegetation along forest roads, non-irrigation ditchbanks, and the establishment and maintenance of wildlife openings.

Limitations, Restrictions, and Exceptions

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Stalker can be applied within 2 weeks following mechanical mowing or cutting of brush. Best results are obtained when some regrowth of brush has occurred. To suppress or control resprouting, uniformly apply a spray solution of 1 to 2 pints Stalker plus 2.5 gallons (5% v/v) basal oil, or similar penetrating agent plus enough water to make 50 gallons of spray solution to treat one acre. Stalker may be tank-mixed with 1 to 2 quarts of Garlon 4 or Tordon K and other labeled products to aid in control or suppression of brush. When tank-mixing, follow all

precautions on the tank-mix product label and always follow the most restrictive label. Tank-mixes should include at least 5% (v/v) penetrating agent. The addition of at least 5% (v/v) penetrating agent can aid in uptake through the bark or exposed roots. Cut stubble applications are made to the soil and cut brush stumps. This type of application may increase ground cover injury. However, vegetation will recover. Making applications of Stalker directly to the soil can increase potential root uptake causing injury or death of desirable trees.

Method

[Spray](#)

[Cut stubble](#)

Rates

[field_rates 0](#)

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Restricted Entry Interval

12 hours

Timings

[Within 2 weeks following mechanical mowing or cutting of brush.](#)