

Product Bulletin

Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

Garlon® 3A + Transline®

EPA Reg. No. 62719-37 + 62719-259

2(ee) Recommendation†

For Distribution and Use Only in the State of Texas

This product bulletin expires December 31, 2022, and must not be used or distributed after this date.

Combinations of Garlon 3A (EPA Reg. No. 62719-37) and Transline (EPA Reg. No. 62719-259)

For the Control of Annual and Perennial Broadleaf Weeds in Rangeland and
Permanent Grass Pastures, Non-Crop Areas such as Fence Rows, Non-Irrigation
Ditchbanks, Roadsides and around Farm Buildings, and CRP Acres

ATTENTION

† This recommendation is permitted under FIFRA 2(ee) and has not been submitted to or approved by the EPA.

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- Read and follow all applicable directions for use, precautions and limitations on the product label attached to the container for Garlon® 3A herbicide.

Directions for Use

Combinations of Garlon® 3A and Transline® herbicides provide control of broadleaf weeds in rangeland and permanent grass pastures, non-crop areas such as fence rows, non-irrigation ditchbanks, roadsides and around farm buildings, and CRP acres. A non-ionic surfactant cleared for use on growing crops at the manufacturer's recommended rate is essential for all applications of this product and Transline tank mixes. Use a higher recommended rate of surfactant in the spray mixture when applying lower spray volumes per acre or to weeds that are under stress such as drought.

See weed species and rates on next page.

Weed Species	Garlon 3A (fluid oz/acre)	Transline (fluid oz/acre)
biennial thistles including bull, distaff, milk, musk, and plumeless (1)	12 – 24	4.5 – 9
broomweed, annual burdock clover, red clover, white cocklebur, common coffeeweed cornflower (bachelor button) croton dandelion, common dandelion, false (spotted catsear) goldenrod groundsel, common henbit horseweed jimsonweed knapweed, black, diffuse, meadow, and spotted (2) lambsquarters lettuce, prickly locoweed	marshelder (3) nightshade pepperweed, Virginia pineappleweed plantain, broadleaf plantain, narrowleaf (buckhorn) ragweed, common ragweed, western (4) salsify, meadow shepherdspurse sneezeweed, bitter smartweed sorrel, red sorrel, sheep sowthistle, annual starthistle, yellow (2) sunflower, common teasel, common vetch wormwood, absinth	12 - 24 4.5 – 9.0
buttercup, hairy dock, curly (5) horsenettle (6)	oxeye daisy poison ivy	24 – 36 9 – 13.5
amaranth, spiny (pigweed) (suppression only) chicory dogfennel (suppression only) ironweed, western (7) ragwort, tansy	skeletonweed, rush sowthistle, perennial thistle, wavyleaf (8) tropical soda apple (suppression only)	16 – 48 11 – 18
hawkweed knapweed, Russian (9)	mallow thistle, Canada (8)	36 – 48 13.5 – 18

Specific Use Recommendations:

1. **Biennial thistles:** Apply Garlon 3A at 12 fl oz + Transline at 4.5 fl oz per acre at rosette, Garlon 3A at 18 fl oz + Transline at 7 fl oz per acre at bolting, and Garlon 3A at 24 fl oz + Transline at 9 fl oz per acre at prebud stage of growth.
2. **Knapweeds:** Apply from rosette to early flower or to fall regrowth. Optimum time is mid-bolt.
3. **Marshelder:** Apply early season when plants are less than 6 inches.
4. **Western ragweed:** Use lower rate when plants are less than 4 inches. Herbicide effect is slow.
5. **Curly dock:** Apply before flower elongation.
6. **Horsenettle:** Best when applied at 4 to 6 inch stage of growth. Only plants that have emerged will be controlled.
7. **Western ironweed:** Apply after plants are 8 inches tall. Weed control effect can be slow.
8. **Perennial thistles such as wavyleaf and Canada thistle:** Apply either after the majority of basal leaves have emerged through the beginning of the bud stage or at the time of fall regrowth.
9. **Russian knapweed:** Apply from bud to mid-flower stage or fall regrowth.

®™ Trademarks of Dow AgroSciences, DuPont or Pioneer and their affiliated companies or respective owners

R101-017

Approved: 12/23/2019

Replaces: R101-013