TEBUTHIURON 20P



TAME WILD AND UNRULY SPECIES WITH LONG-LASTING BRUSH CONTROL

Alligare Tebuthiuron 20P offers pre- and post-emergent control of hard-to-kill species and is an excellent herbicide for maintaining rangelands for grazing and wildlife habitats

PERFORMANCE HIGHLIGHTS

- Long-lasting control of a wide range of brush and woody plants including oak spp., elm spp., sagebrush, creosote bush, and ceniza
- Cost-effective and selective brush control with long-term results (temporary grass damage may occur)
- Reduces canopy cover and increases grazeable acres
- Use where brush sculpting is desired to enhance wildlife habitats

FOR BEST RESULTS

- 1. Application can be made at any time, except when soil is frozen.
- 2. For best results, apply prior to expected rainfall.
- 3. Do not apply near desirable plants; even a small amount of Tebuthiuron 20P can cause severe injury.

USE SITES

- · rangelands and pastures
- non-crop areas
- pipelines
- · rights-of-way

- highways
- fence rows
- railroads
- roadsides



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ACTIVE INGREDIENT: TEBUTHIURON - 20% ACTIVE











TARGETED WEEDS

Big sagebrush Sand shinnery oak Mimosa Boxelder Ash Russian olive

Slippery elm

Sand sage Running live oak Whitethorn Virginia creeper Coyote brush

Ceanothus Ceniza

Creosote bush Blackjack oak Black locust Kudzu

Greenbrian Salal

Yaupon

Post oak

Blackberry

Sumac Sweetgum

Privet

Chinese tallow tree

Live oak

APPLICATION INSTRUCTIONS

Tebuthiuron 20P is most accurately applied by aerial application. However, ground broadcast is an effective method when aerial application is unavailable. Hand treatments of individual plants are allowed by label; the product needs to be evenly spread over the entire area occupied by the target plants.

NOTE: Exposure of a small amount of Tebuthiuron 20P can cause severe injury or death of desirable trees.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS

SIGNAL WORD

CAUTION

APPLICATION DETAILS

Group 7 Photosystem 2 Inhibitor Use Rate 2-30 lbs. per acre

WORKER SAFETY

long-sleeved shirt and long pants shoes plus socks chemical-resistant gloves protective eyewear

