



Stalker® Herbicide for Pasture and Rangeland

EFFECTIVE CONTROL + CONVENIENCE = STALKER® HERBICIDE

Q&A

Q: Can Stalker® herbicide be used on pasture and rangeland?

A: Yes, **Stalker** can be used for the control of undesirable vegetation in pasture and rangeland. It is highly effective as an aid in the establishment of desirable rangeland plant species, to decrease species known to be wildfire fuels, to decrease competitive undesirable plant species and to improve overall native wildlife habitat in rangeland areas.

Q: What vegetation does Stalker control?

A: **Stalker** controls more than 30 brush species including Chinese tallow, maple, oak, privet and sweetgum, and is recommended for broad-spectrum control of brush in non-cropland areas. **Stalker** is also highly effective for the control of autumn olive, Russian olive and saltcedar.

Q: How should I apply Stalker on these lands?

A: **Stalker** is specifically designed to be applied as a basal bark, cut stump, injection or cut-stubble treatment. It is an aqueous formulation that is specifically designed to be mixed with water or penetrating oil. Its wide window of application allows **Stalker** to be applied throughout much of the year.

Stalker can be applied as a spot treatment to grass pasture and rangeland areas that may be grazed or cut for hay within non-cropland sites. Spot applications to grass pasture and rangeland may not exceed more than

one-tenth of the area to be grazed or cut for hay. Spot treatments may be made using any of the ground application methods described in the label at a rate up to 48 fluid ounces of product per treated acre. DO NOT apply more than 48 fluid ounces per acre per year.

A successful field bioassay must be completed twelve months after a **Stalker** application, and before planting any crop.

Q: Are there grazing or haying restrictions with Stalker?

A: There are no grazing restrictions with **Stalker**. Do not cut forage grass for hay for seven days after a **Stalker** application.

Q: How can I protect threatened or endangered plant species when applying Stalker?

A: To ensure the protection of threatened and endangered plants when applying **Stalker** to rangeland:

1. Federal agencies must follow NEPA regulations to ensure protection of threatened and endangered plants.
2. State agencies must work with the Fish and Wildlife Service or the Service's designated state conservation agency to ensure protection of threatened or endangered plants.
3. Other organizations or individuals must operate under a Habitat Conservation Plan if threatened or endangered plants are known to be present on the land to be treated.

Learn more about the application and benefits of **Stalker® herbicide** by calling **1-800-545-9525** or by visiting the BASF Professional Vegetation Management Web site,

www.vmanswers.com.

Always read and follow label directions.

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