## Milestone General Information

**Chemical Name:** Aminopyralid

**EPA Number: 62719-537**

**MoDOT Commodity Code:** 675 90 50 080

**Form:** liquid form

**Target:** Broadleaf vegetation control and can be used in combination with Plateau in a PGR mixes. Product will help control the late season escapes of dogbane and poison ivy in PGR applications. Also used for control of spotted knapweed control.

**Comments:** A broad-spectrum post and pre-emergent herbicide. Addition of a non-ionic surfactant increases post-emergent effectiveness. Little to no odor associated with this product.

### Safety

Personal Safety

* + **Read the label thoroughly.**
  + Wear long sleeved shirt, long pants, impermeable gloves, and adequate eye protection when spraying.
  + Wear apron, full face shield and gloves while mixing.
  + Avoid breathing spray mist or mist from mixing.
  + Thoroughly wash with detergent and water, and wash all outer clothing after each use.

Environmental Concerns

* + **Read the label thoroughly.**
  + Do not apply directly to water.
  + Take strong precautions to prevent spray drift or runoff onto desirable plants.
  + Dispose of excess spray mixture and rinse water from cleaning operations in accordance with hazardous waste disposal regulations.
  + Dispose of empty containers in a sanitary landfill.
  + **Milestone should not be sprayed near soybeans.**

### Mixing Instructions

For broadcast spraying in mix for a PGR application at a rate of 5 ounces per acre mixed with 3 ounces of Plateau. The addition of ¼ - 1/3 oz. of Escort may be used at the operator discretion. For handgun spraying, mix 5 ounces per 100 gallons of water. Use approved adjuvants at the recommended rate.

### Application Instructions

* Exercise caution to prevent contact with desirable plants through spray drift or runoff.
* For best pre-emergent results, apply shortly before weed growth begins.
* Continuous agitation while spraying not as critical due to liquid formulation.

Go to <http://www.cdms.net/LabelsMsds/LMDefault.aspx> for label information