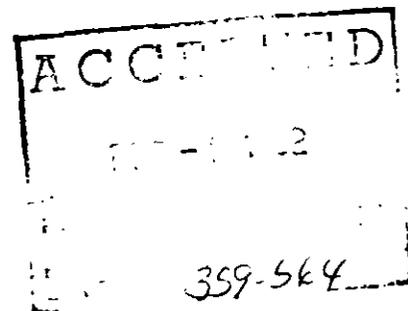


Product Number
2070

BUCTRIL[®] HERBICIDE



- Crop:** Wheat and Barley
- Target Pest:** Refer to the package label for susceptible weed species.
- When to Apply:** Buctril may be applied through automated sprinkler irrigation systems to wheat and barley before the crop has reached the boot stage and while the weeds are in the seedling stage of growth.
- Amount to Use:** Use 1½ to 2 pints per acre with the lower rate for more susceptible weeds when applied in less than 0.3 acre inches of water. Use higher rate for control of less susceptible weeds or if applying with up to 0.5 acre inches of water.
- How to Apply:** Apply with automated sprinkler systems using a properly engineered chemical injection system which includes anti-siphon and check valves to prevent water source contamination and over-flow of the mix tank. The system should also include interlocking controls between the metering device and the water pump to insure simultaneous shutoff. The sprinkler system should provide uniform coverage and should have no leaks. The chemical injection tank should be cleaned before application to remove all fertilizer, pesticide and other foreign matter. Add Buctril or a Buctril water mix to injector tank. A solution of Buctril diluted with water can be used only with agitation in mix tank to achieve higher volumes needed in some irrigation systems. Carefully calibrate the system before and during application. Allow sufficient time for Buctril to be flushed through the system before turning off the irrigation water.

ALL HEADINGS
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This labeling must be in the possession of the user at the time of pesticide application.

All applicable directions, restrictions, and precautions on the EPA-registered label are to be followed.