



DOCUMENT AVAILABLE

**FALLS CHEMICALS INC.**

**AMINE 600 2,4-D**

**A Selective Weed Killer Containing**

**ACTIVE INGREDIENTS:**

\*\*Dimethylamine salt of 2,4-dichlorophenoxyacetic acid . . . 66.7%

**INERT INGREDIENTS:** . . . . . 34.3%

Total . . . . . 100.0%

Contains 5.6 Pounds 2,4-D Acid Per Gallon

• 2,4-Dichlorophenoxyacetic acid equivalent . . . . . 54.5%  
Isomer Specific by AOAC Method No. 6 D015.

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

See Side Panel For Additional Precautionary Statements

EPA Reg. No. 433J 16 EPA Est. No. 40611 MT 01

**NET CONTENTS:** ( ) ( ) ( ) ( ) GALLONS  
1 5 30 55

**FALLS CHEMICALS INC., GREAT FALLS, MONTANA 59403**

1. In grass seed fields, use 2.3 to 4.0 pints per acre (higher rates for weedy stands) on heavy seed for hard to kill stands. Make application in spring before hard comes into bud.

**CORN:** Apply 1.3 to 2.3 pints per acre (higher rates for weedy stands) in early to mid-bloom stage. For an all-in-one, use 1.6 to 2.3 pints per acre (1 to 4 pints per acre) plus 1 to 2 quarts of water per acre. Apply only once in the season. Do not apply to corn after the silks have formed. Do not apply to corn after the silks have formed. Do not apply to corn after the silks have formed. Do not apply to corn after the silks have formed.

**DO NOT GRAZE DAIRY ANIMALS WITHIN 7 DAYS AFTER APPLICATION**

In grass seed fields, use 2.3 to 4.0 pints per acre (higher rates for weedy stands) on heavy seed for hard to kill stands. Make application in spring before hard comes into bud.

In new seedings of grasses, apply 1.3 to 2.3 pints per acre in the spring when only early to mid-bloom stage.

**WHEAT AND BARNLEY:** In spring, apply 1.3 to 2.3 pints per acre (higher rates for weedy stands) in early to mid-bloom stage.

**BARLEY:** Apply 1.3 to 2.3 pints per acre (higher rates for weedy stands) in early to mid-bloom stage.

**DATE:** Apply 1.3 to 2.3 pints per acre (higher rates for weedy stands) in early to mid-bloom stage.

**CORN:** Apply 1.3 to 2.3 pints per acre (higher rates for weedy stands) in early to mid-bloom stage.

**SUGARCANE:** Apply 1.3 to 2.3 pints per acre (higher rates for weedy stands) in early to mid-bloom stage.

**NON-SELECTIVE WEED CONTROL AND PREVENTION OF SEED FORMATION:** Apply 1.3 to 2.3 pints per acre (higher rates for weedy stands) in early to mid-bloom stage.

**CAUTION:** Do not apply to corn after the silks have formed. Do not apply to corn after the silks have formed. Do not apply to corn after the silks have formed.

**DO NOT GRAZE DAIRY ANIMALS WITHIN 7 DAYS AFTER APPLICATION**

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