

## DIRECTIONS

### WEED CONTROL ON HIGHWAYS, DITCHBANKS, FENCEROWS, INDUSTRIAL AREAS

**Puncture vine:** In moderate rainfall areas (20 to 30 inches per year), treat during late winter to early spring before puncture vine emerges.

In low rainfall areas (4 inches or less per year), treat during fall or early winter, just before rains cause puncture vine to sprout.

**Russian thistle,** other seedling weeds such as plantain, kochia, turkey mullein, pigweed, and lambsquarters.

In areas with seasonal rainfall, treat in late fall or early winter, just before rains cause weeds to germinate.

In other areas, treat in the spring before weeds germinate. Apply 3 to 4 gallons of FENAC per acre in enough water for good distribution (25 to 100 gallons per acre). Use the higher rate for longer residual control, or where rain is distributed throughout the year.

**Field bindweed,** leafy spurge, Russian knapweed, Canada thistle:

In moderate rainfall areas, apply FENAC any time during the growing season. Rainfall after application is important for leaching the chemical into the root zone of perennial weeds. Therefore, treat prior to the rainy season, usually early spring or fall. Treat an extra 10 feet around patches of deep-rooted perennial weeds to make sure all roots are affected.

	Amounts to Use		
	Area Sprayed	FENAC	Water
Small treatment	1 square foot	1/2 pint	1 gallon
	3 square feet	1 1/2 pints	3 gallons
	1 acre	3 gallons	40 gallons
Large treatment	1 acre	10 gallons	50-100 gallons

Use enough water to thoroughly wet weed foliage and soil around weeds. If top growth of weeds is so heavy that FENAC will not reach the soil, burning or mowing top growth before treatment is suggested. Where practical, discing the material into the soil after application improves weed control.

**Annual grasses,** annual and some perennial broadleaf weeds:

Apply 10 gallons of FENAC per acre in a minimum of 50 gallons of water. For seasonal control of annual weeds, treat in early spring before weed growth begins. Do not apply to frozen ground. For perennial broadleaf weeds, apply in spring or fall when rainfall after application will help leach the chemical into the root zone of these weeds.

**Annals:** foxtail, crabgrass, barnyard grass, smartweed, lambsquarter, pigweed, ragweed.

**Perennials:** bur ragweed, indian rush pea, Texas blueweed, mouse-ear poverty weed, alkali sida, chickweed, plantain, dandelion, bouncing bet.

### IMPORTANT

Do not apply FENAC to frozen soil or soil subject to the rapid washing that follows a winter thaw or heavy rain. FENAC will not work properly when applied to moving water in draining streams, or to bottom mud saturated with seepage water.

### WARRANTY

Amchem warrants that composition of this product conforms to the chemical description given in the ingredient statement and the product is suited for the purposes described when used according to directions. Because of the broad range of conditions which may be encountered with the use of this product it is impossible to eliminate all risks, even though label directions are followed. Amchem therefore makes no other express or implied warranty, and no agent of Amchem is authorized to do so. Buyer agrees in purchasing this product to assume the risks and in the event of damages arising from a breach of the warranty to accept refund of the purchase price of the product as full discharge of Amchem's liability.

# FENAC<sup>TM</sup>

## INDUSTRIAL HERBICIDE

Controls puncture vine, Russian thistle, bindweed, leafy spurge, other broadleaf weeds and grasses on roadsides, fencerows, drainage ditchbanks, industrial areas.

**CAUTION:** Keep out of reach of children. See other cautions on right side panel.

### ACTIVE INGREDIENTS:

\*2,3,6-Trichlorophenylacetic acid, sodium salt ..... 17.1%

INERT INGREDIENTS: ..... 82.9%

\*2,3,6-Trichlorophenylacetic acid equivalent 15.7% by weight or 1 1/2 pounds per gallon.



**AMCHEM PRODUCTS, INC.**

First Name in Herbicide Research

AMBLER, PA ■ Clinton, IA ■ St. Joseph, MO ■ Fremont, CA

EPA Reg. No. 264-139ZB

## DIRECTIONS

### Aquatic Weed Control (non-irri)

FENAC can be used for the control of aquatic weeds in lakes, drainage ditches and reservoirs not used for irrigation and specifically for boat docks, swimming pools and reservoirs. Do not use treated water for irrigation purposes or livestock drinking.

Apply FENAC to the exposed lake bottom following drawdown or drawdown is not necessary. Exposure to be treated.

In low rainfall areas, make application in fall drawdown to allow maximum filling which refill gradually and are not flooded may be treated in fall or spring. Drawn down for a minimum of three treatments. Once fixed, FENAC will control weeds of application and control many weeds as they sprout.

Prior removal of debris and excess sediment make application easier. In a fall drawdown, aquatic plant material will disintegrate, exposing the soil bottom.

Apply 10 to 13 gallons of FENAC per acre in 100 gallons of water. Use the higher rate of very dense weed infestations or history of heavy weed growth.

### Among the Weeds Controlled

American pondweed	P
leafy pondweed	P
sago pondweed	P
waterthread pondweed	P
American elodea pondweed	E
southern naiad	N
waterstargrass	H
coontail	C
milfoil sp.	M
slender spikerush	E