



2,4-D AMINE

HERBICIDE

Registered with the Fertilizer and Pesticide Authority
Pursuant to PD 1144
FPA Registration No. 242-013-2232

COMPOSITION:

Active Ingredient: 2,4-D Amine Salt... 400 g/L
Solvent: Water..... 512 g/L

Herbicide for the control of grasses, sedges and broadleaf weeds on rice, corn and sugarcane.

Texicon 2,4-D Amine is a technical product of 2,4-D Sodium Salt, which is employed in the preparation of Herbicidal formulations for control of weeds. The material shall be in the form of a white or light coloured crystalline powder with slight phenolic odour.



PRODUCT SPECIFICATION	
Description	Dull white to light coloured material with a slight phenolic odour.
2,4-D Acid Content	98.00% min.
Free Phenol as 2,4-Dichlorophenol	0.30% max.
Sulphated Ash	0.50% max.
Insoluble in Triethanolamine	0.10% max.
Losses at 10 °C (Total Water)	1.50% max.
Melting Point	136 to 140 °C



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DIRECTIONS FOR USE:

CROPS	WEEDS	Tbsp per 16L water	METHOD OF APPLICATION
Sugarcane	Broadleaves and Cyperaceous weeds	13 – 25	Apply either as a blanket spray herbicide right after planting or as a band-treated spray herbicide 10 days after planting or when the weeds are from 4-6 inches tall.
Corn	Broadleaves and Cyperaceous weeds	5.0 – 6.5	Apply when the crop is 2 – 3 weeks old or when the weeds are at 2 – 4 leaf stage.
Transplanted Rice	Broadleaves and Cyperaceous weeds	3.5 – 6.5	Apply when weeds are still young (2-6 leaf stage and the crop is not younger than 20 days or at blooming stage.

1tbsp = 10 mL

MIXING: Pour slowly while stirring the recommended rate of Texicon 2,4-D Amine into the water to produce a thorough mixture.

NOTE: Texicon 2,4-D Amine does not emulsify or turn milky when mixed with water.

COMPATIBILITY: Texicon 2,4-D Amine is generally compatible with commonly used herbicides. Non compatible with very acidic spray magnesium sulphate and lime sulfur.

RE-ENTRY PERIOD: Entry to fields and crops treated with Texicon 2,4-D Amine can be done one day after spraying.

STORAGE AND DISPOSAL: Store with other herbicides in a cool place away from insecticides, fungicide, fertilizer, and seeds, and from food, food container and animals or pets. Keep away from heat and open flames. Empty container should never be used and should be destroyed and buried in deep pits far from sources of water.

