



READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT

ACTIVE INGREDIENTS:

- 3.2%.....Polyacrylic Acid
- 1.3%.....Sodium Poylmethacrylates
- 0.1%.....Maleic Anhydride (Copolymer)
- 0.29%.....Maleic Terpolymer (Copolymer)

**CAUTION
KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED**

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

GENERAL INFORMATION

FIRST CHOICE Aqua-Pam is a liquid concentrate containing 4.89% polyacrylamide which is a water retention aid that increases the available water content of soils, improving plant growth and reducing irrigation requirements. Specifically, FIRST CHOICE Aqua-Pam has soil conditioning polymers for treatment of soils to reduce erosion, prevent crust formation and improve general stabilization.

PRODUCT SPECIFICATIONS

The application of polymeric additives to improve soil condition has been known for a number of years. With new very high molecular weight products, these benefits can now be obtained at economic dosage levels. The action of these polymers can be split into four different areas, **erosion control, soil conditioning, anticrusting and fixation** of poorly structured soils.

FIRST CHOICE Aqua-Pam will improve soil structure and water retention, thus reducing leaching and increasing both the nutrient and water supply to the roots. In addition, the structural improvement in the soil will lead to better aeration of the root system and reduced soil compaction.

Water requirements can be minimized due to reduction of water losses from percolation and evaporation. The interval between irrigations can be doubled.

The improved water storage in the soil will protect the plant against water stress. This is particularly relevant in areas where agriculture is marginal.

Soluble fertilizers can function in combination with the product to provide slow release characteristics in the soil.

FIRST CHOICE Aqua-Pam will be beneficial by increasing water penetration in certain soil aggregates by increasing the rate at which water soaks into the soil.

PRECAUTIONARY STATEMENT

Conduct a jar test for compatibility before combining this product with other agricultural products.

DIRECTIONS FOR USE

FIRST CHOICE Aqua-Pam is best applied by injecting through various irrigation systems.

SPRINKLER

Single Applications: 2-6 gallons per acre
Repeat Applications: 2-6 gallons per acre

2 – 3 times per season

It is important to apply after seeding or cultivation, but prior to rainfall or irrigation. Inject FIRST CHOICE Aqua-Pam after all layby field operations are complete.

FURROW

Apply 2 to 6 gallons per acre of FIRST CHOICE Aqua-Pam per application following soil cultivations.

CAUTION

Always wear rubber gloves and goggles when using. In case of skin contact, wash thoroughly.

Any areas of spilled FIRST CHOICE Aqua-Pam are slippery. Use any absorbent material and dispose of in accordance with Federal, State and local regulations.

CONDITIONS OF SALE AND WARRANTY

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use, storage or handling of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. These risks include, but are not limited to, damage to plants, crops and animals to which the material is applied, failure to control pests, damage caused by drift to other plants or crops, and personal injury

NET CONTENTS: 5 GALLONS (_____ liters)

NET WEIGHT: 8.35 lbs./gallon(_____ gs./litre)

Manufactured For:
Western Farm Service, Inc.
P. O. Box 1168
Fresno California 93715

PATENT PENDING

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