



# LIQUID-N

UREA AMMONIUM NITRATE (32% N) LIQUID

STRAIGHT NITROGENOUS FERTILIZER



*Farmers' first choice since 1974*



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STRAIGHT NITROGENOUS FERTILIZER

Multiplex has introduced Liquid-N, a Straight Nitrogen Fertilizer containing Nitrogen 32 % in Liquid form comprising of three absorbable forms of Nitrogen namely Urea Nitrogen (16.5%), Ammoniacal Nitrogen (7.5 %) & Nitrate Nitrogen (7.5 %). This is ecofriendly and economical. It is easy to use and safe to handle.

Efficient nitrogen management plays an important role in ensuring good supply of nitrogen based on crop requirement during vegetative growth and reproductive growth of the plants, for achieving high-quality yield. Nitrogen fertilizer sources are Urea & NPK complexes which are in solid form and are applied to soil resulting in volatilization, leaching, denitrification thus leading to wastage of fertilizer and environment pollution. This is adversely affecting sustainable agriculture. So, Multiplex Liquid N is the best alternative for Nitrogen Use Efficiency.

## DIRECTION FOR USE

Mix 5 ml of Multiplex Liquid-N in one Liter of water and spray on leaves during vegetative stage. For best results, we recommend two foliar sprays. First spray at active tillering / branching stage (15 to 20 Days after Germination/Transplantation) second spray 15 to 20 days after first spray or before flowering.

**Fertigation:** Apply 1 liter per acre.

**Drenching:** Mix 5 ml of Multiplex Liquid-N in one liter of water and drench the plants thoroughly.

**Note:** Compatible with Nutrients, Plant Growth Regulators and Pesticides

**Available Packing:** 1 liter, 500 ml, 250 ml and 100 ml

## BENEFITS OF MULTIPLEX LIQUID-N

- ◆ Nitrogen is in an easily available and absorbable form.
- ◆ Contains three forms of Nitrogen i.e., Urea Nitrogen, Ammoniacal Nitrogen and Nitrate Nitrogen which are easily absorbed by the plants.
- ◆ It helps in faster assimilation of Nitrogen in Plants
- ◆ It is extremely versatile as a source of Nitrogen.
- ◆ Significantly increases the plant vigor and imparts green color in leaves and thereby enhances the rate of Photosynthesis.
- ◆ Increases yield both by quality and quantity of the produce



Manufactured by

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