CNF®

FERTILIZING MADE EASY



POTASH DERIVED FROM MOLASSES



POTASH DERIVED FROM MOLASSES (PDM) FERTILIZER

Potassium Derived from Molasses is a potassium rich fertilizer derived from molasses which we offer as an alternate to the existing MOP fertilizers at a much more economical rate. This fertilizer plays a major role in both the vegetative growth phase of plants as well as in the productive phase. These nutrients are suitable for all types of crops. Naturally available POTASH 14.5% and almost all major and micronutrients are available

FEATURE & BENEFITS :

- PDM is a good source of potassium
- Increases organic matter and microbial activity improves nitrification.
- There are numerous trace elements In molasses in appreciable amounts.
- Potash from molasses improves soil aggregation and reduces surface crusting in hard setting soil.
- Patential 5¾ to 10¾ recponse in cane yield on low fertility soils.
- Chloride less potash - No sensitivity

ANALYSIS OF PDM	
CONTENTS	
Moisture percent by weight, (Maximum)	**5%**
Water soluble Potassium (as K20) per cent by weight (Minimum)	**14.50%**

HANDLING & STORAGE:

- Minimized dust generation and accumulation
- Provide appropriate exhaust ventilation, at places where dust is formed
- Do not taste or swallow
- Avoid breathing dust, avoid contact with eyes
- Avoid prolonged exposure
- Wear appropriate personal protective equipment
- When using, do not eat, drink or smoke
- Wash hands thoroughly after handling
- Practice good housekeeping

SUGGESTED DOSE OF APPLICATION

CROPS: ALL CROPS
DOSAGE: 300-400Kg/ha
PACKAGING: Packing - 50 kg HDPE Bag

CONDITION FOR SAFE STORAGE:

- Store in original tightly closed container.
- Keep container tightly closed.
- Store in a well ventilated place
- Store away from incompatible materials.

CONDITIONS OF SALES:

Seller warrants that this product conforms to the chemical description and is reasonable fit for the purpose stated on this label when used in accordance with the directions under normal conditions for use. Since weather, crop, soil and other conditions may vary, CNF Agronomics (India) Pvt Ltd and/or the seller make no warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risk of use or handling whether or not in accordance with directions or suggestions. Any liability is limited to the cost of the product used.

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