



Knowledge grows

# YaraMila<sup>®</sup> 21-7-14

## Prilled homogeneous NPK fertilizer

Total Nitrogen (N)	21.0%	Combined Sulfur (S)	5.1%
Nitrate N (NO <sub>3</sub> )	9.9%	Bulk density (loose)	68 lb/ft <sup>3</sup> (+-5%)
Ammonium N (NH <sub>4</sub> )	11.1%	Granulometry (-5 +10) Tyler Mesh - SGN 280	
Available P <sub>2</sub> O <sub>5</sub>	7.0%	Angle of Repose	26°
Soluble K <sub>2</sub> O	14.0%	Color	White

Derived from Ammonium Nitrate, MAP, DAP, Dicalcium Phosphate and Potassium Sulfate



### Completeness

Every prill of YaraMila contains the same amount of N, P and K, in the same proportion, so there's no segregation of nutrients. YaraMila 21-7-14 also contains sulfur to ensure optimum leaf chlorophyll content.

### Balanced source of nitrogen

YaraMila products include a balance of nitrate and ammonium nitrogen, making the products significantly more effective than urea or ammonium based fertilizers per unit of nitrogen.

### Unique phosphate

Yara's nitrophosphate production process gives YaraMila products a unique combination of polyphosphates and orthophosphates. These forms give greater availability of soluble phosphate to crops over a wide range of soil types.

### Low salt index potassium

YaraMila 21-7-14 is based on Potassium Sulfate, targeted for use on high value crops. This low chlorine source of potash gives superior quality compared to standard muriate based NPK's.

### Superior Handling

YaraMila prill is specifically designed to allow easy and accurate spreading by machine or hand.

### Benefits

- Balanced nutrition in every prill.
- Unique nitrophosphate production process.
- Poly and Orthophosphate content.
- Balanced nitrogen source.
- SOP based product.
- Rapid nutrient release.
- Excellent handling and spreading characteristics.
- Low dust in handling.
- Proven quality.

The information provided is accurate to the best of Yara's knowledge and belief. Any recommendations are meant as a guide and must be adapted to suit local conditions.

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