



# YaraMila™

## UNIK 16™

### Prilled homogeneous NPK fertilizer

Total N	16.0%	Bulk density (loose)	66 lb/ft <sup>3</sup> (+-5%)
Nitrate N	6.4%	Granulometry (-5 +10) Tyler Mesh	
Ammonium N	9.6%	+4mm	= 8%
Total P	7.0%	-4 +2mm	= 85%
Total K	13.0%	-2mm	= 7%

Colour: Light Grey

### Completeness

Every prill of YaraMila™ UNIK 16™ contains total N, P, K nutrition ensuring even spreading of all nutrients.

### Balanced Source of Nitrogen

YaraMila™ UNIK 16™ contains an excellent combination of immediately available Nitrate Nitrogen and slower releasing Ammonium Nitrogen. This balance Nitrogen source results in faster growth responses, higher yield and bigger produce. Also, a more efficient Nitrogen source means lower loss of nutrients to the environment.

### Available Phosphorous

Yara's Nitrophosphate production process gives YaraMila™ UNIK 16™ a unique combination of Polyphosphates and Orthophosphates. These forms give greater availability of soluble Phosphate to crops over a wide range of soil types. The Polyphosphate component of the product also assists crop availability of Micronutrients, for example Manganese, in the soil.

### Potassium for Balance

YaraMila™ UNIK 16™ is a fully balanced NPK fertilizer. The Potassium is important for all crops. It improves plant tolerance to stress and many plant diseases. Potassium is also vital to the regulation of water movement through the plant.

### Superior Handling

The YaraMila™ UNIK 16™ prill is specifically designed to allow easy and accurate spreading by machine or hand.



### Benefits

- *Balanced nutrition in every prill*
- *Balanced Nitrogen source*
- *Unique Nitrophosphate production*
- *Poly and Orthophosphate content*
- *Rapid nutrient release*
- *Excellent handling and spreading characteristics*
- *Low dust in handling*
- *Proven quality*

