



Knowledge grows

# YaraMila™ HYDRAN™

Total Nitrogen (N)	19.0 %	Boron (B)	0.10 %
Nitrate-N	9.3 %	Zinc (Zn)	0.10 %
Ammonium-N	9.7 %		
Total P <sub>2</sub> O <sub>5</sub>	4.0 %		
Soluble P <sub>2</sub> O <sub>5</sub>	2.8 %	Bulk Density (loose)	1.01 kg/l
Total K <sub>2</sub> O	19.0 %	Granulometry ( 2-4 mm)	90 %
Total MgO	3.0 %	Colour	gray
Sulphur ( S)	1.9 %		

## Completeness

Every prill of YaraMila™ HYDRAN™ contains N,P,K, Sulfur, Magnesium Boron and Zinc nutrition ensuring even spreading of all nutrients.

## Balanced Source of Nitrogen

YaraMila™ HYDRAN™ contains an excellent combination of immediately available Nitrate Nitrogen and slower releasing Ammonium Nitrogen making the product significantly more effective than Urea or Ammonium based fertilizers. This balanced Nitrogen source results in faster growth responses, higher yield and bigger produce.

## Unique Phosphate

Yara's Nitrophosphate production process gives YaraMila™ HYDRAN™ a unique combination of Polyphosphates and Orthophosphates. These forms give greater availability of soluble Phosphate to crops over a wide range of soil types.

## Potassium for Balance

YaraMila™ HYDRAN™ is a high potassium fertilizer, balanced with Nitrogen to provide strong growth and improve the yield potential of plants.

## Superior Handling

The YaraMila™ HYDRAN™ 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

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