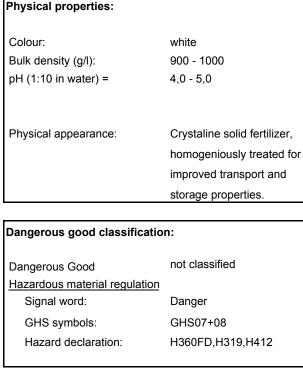
TECHNICAL INFORMATION

Nutribor®

Technical data:					Physical properties:	
		Macronutrie	ents			
EC FERTILIZER					Colour:	
6,0	%	nitrogen (N)			Bulk density (g/l):	
6,0	%	NH ₄ nitrogen			pH (1:10 in water) =	
-	%	NO3 nitrogen				
-	%	NH ₂ nitrogen				
-	%	phosphate (P_2O_5) soluble in neutral ammonium citrate and water	- %	phosphor (P), soluble in neutral ammonium citrate and water	Physical appearance:	
-	%	P ₂ O ₅ water soluble	- %	water soluble P		
-	%	potassium oxide (K ₂ O),	- %	potassium (K),		
		water soluble		water soluble	Dangerous good classificat	
5,0	%	magnesium oxide (MgO)	3,0 %	magnesium (Mg)		
5,0	%	water soluble MgO	3,0 %	water soluble Mg	Dangerous Good	
9,0	%	sulfur (S)	22,5 %	sulfur trioxide (SO ₃)	Hazardous material regulation	
9,0	%	water soluble sulfur (S)	22,5 %	water soluble SO ₃	Signal word:	
					GHS symbols:	
Micronutrients					Hazard declaration:	
8,00	%	boron (B)				
-	%	copper (Cu)				
1,00	%	manganese (Mn)			Miscibility:	
0,04	%	molybdenium (Mo)			This fertilizer is miscible with	
-	%	iron (Fe)			products or with mineral oils	
0,10	%	zinc (Zn)			practical use.	
		Mn, Zn chelated by EDTA.			For further information please	



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Notice to buyer:

Careful tests have proven that the product is suitable for the recommended purposes when used in accordance with our instructions. However, since storage and use are beyond our control and we are unable to foresee all circumstances arising there from, we are only liable for a consistent quality of the product, but the risk of its storage and use is not borne by us.

Recommendation for application:

This fertilizer contains all stated plant nutrients for a customized fertilization of agricultural and horticultural crops. Its excellent solubility prevents clogging of drip emitters or nozzles. As, however, certain types of water may lead to precipitation even without the addition of fertilizer, special care is required where such waters are used.

Storage:

This fertilizer can be stored in the unopened original container for several years.

Opened containers should be used up or be resealed immediately; the product is hygroscopic. Any hardening of the product that may occur during prolonged storage does not influence the chemical quality and solubility of

his fertilizer is miscible with virtually all the common plant protection agents; it is not miscible with strongly alkaline roducts or with mineral oils. A simple compatibility test with the intended mixing partners is recommended before ractical use.

For further information please check our website **www.compo-expert.com** or contact our local sales team.

Last update of product information :