







## (EU) Feed Material

Magnesium Sulphate, 19.9 % Mg, 26.4 % S GMP+ certified (PDV109566), QS recognised

## Data sheet for straight feeding stuffs of the positive list

Manufacturer/Supplier	K+S KALI GmbH Bertha-von-Suttner-Str. 7 34131 Kassel, Germany		
Feeding stuff/product	KaSa Mag98 <sup>®</sup> , Magnesium Sulphate No. 11.01.31 in accordance with positive list No. 11.2.4 in accordance with Regulation (EC) No. 68/2013		
Product description	nearly white salt, hygroscopic		
Information about the production process	The raw salt containing magnesium is kieserite, which is extracted from our own mines. The manufacturing process of KaSa Mag98® starts with the raw salt milling, followed by the ESTA® separation process, where kieserite is separated from all other salts. Magnesium sulphate anhydrous is obtained by calcination of high-purity kieserite.		
Processing aids	None		
Information about the	average values		
composition	average valu	ues	
	average valu Magnesium Sulphate (MgSO <sub>4</sub> )	<b>ues</b> 98	%
		98	%
	Magnesium Sulphate (MgSO <sub>4</sub> )	98	%
	Magnesium Sulphate (MgSO <sub>4</sub> ) Potassium Sulphate (K <sub>2</sub> SO <sub>4</sub> )	98 1	%
	Magnesium Sulphate (MgSO <sub>4</sub> ) Potassium Sulphate (K <sub>2</sub> SO <sub>4</sub> ) Calcium Sulphate (CaSO <sub>4</sub> )	98 1 0.5	%
composition	Magnesium Sulphate (MgSO <sub>4</sub> ) Potassium Sulphate (K <sub>2</sub> SO <sub>4</sub> ) Calcium Sulphate (CaSO <sub>4</sub> ) Others, mainly H <sub>2</sub> O	98 1 0.5	%
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Safety information	KaSa Mag98® might react with water under strong development of heat. Please refer to the Material Safety Data Sheet for additional information: http://www.kaligmbh.com/uken/healthcare_nutrition/products/kasamag/kasamag98.html
Regulatory aspects	All products of the KaSa®-family are feed materials in accordance with Regulation (EC) No. 68/2013 and in conformity with the general food law principles laid down in Regulation (EC) No 178/2002 and fulfill the requirements for feed materials according to Regulation (EC) No 767/2009. The manufacturing process is as dioxin-free, BSE/TSE-free and GMO-free. KaSa Mag98® may be used as feed materials in organic farming in accordance with Regulation (EC) No 834/2007.
Packaging	bulk, 25 kg bags, Big Bags
Combined nomenclature	28332100

<sup>® =</sup> Registered trademark of K+S KALI GmbH, Germany

The data given above is based on our continuous quality monitoring system. They do not exempt the user from his obligation to make an incoming inspection of the delivered product. The data are for information purposes and do not constitute any guarantee. It is the responsibility of the user to determine the product's suitability for his intended use.