Quality Nutrition Based on our essential vitamins.





Convincing advantages:

- Safety and security
- Traceability and transparency
- Reliability and efficiency
- Credibility and market positioning

Welcome to Kaesler Nutrition

As the keeper of a heritage of 50 years expertise in animal nutrition Kaesler Nutrition, renamed from Lohmann Animal Nutrition, has been a well-known partner for the feed industry for decades, continuing the tradition of the former feed additive division of Lohmann Animal Health GmbH and closing the circle to its predecessor, Lohmann Tierernährung, founded back in 1967.

With our products and expertise we provide the feed industry with safe and high-quality feed additives that enable economic animal nutrition and ensure a sustainable, healthy future for man, animal and the environment.

Our vitamins and tailor-made vitamin blends help to overcome the challenges of high feed efficiency, animal welfare and feed quality.

Enhanced security through closer monitoring and complete traceability for more transparency is reached by our quality promise "Quality and Trust"!

Symbols

Ruminants





Pets

	solubility	information		
500,000 IU/g				
	no		Beadlet with cross-linked matrix	25 kg
500,000 IU/g	stable milky emulsion		Spray dried powder, non cross-linked	20 kg
1,000,000 IU/g	no		Beadlet with cross-linked matrix	25 kg or 500 kg (big bag)
1,000,000 IU Vitamin A/g 200,000 IU Vitamin D3/g	no		Beadlet with cross-linked matrix	25 kg
1,700,000 IU/g	no	heat to 60 °C and homogenization before usage	oil, stabilized (BHT)	20 kg
98% Thiamine-Mononitrate in dry matter	limited	Products were approved by EFSA as per re-authorisation	crystalline powder	25 kg
98% Thiamine-HCl in dry matter	excellent	 according to regulation (EC) No 1831/2003. 	crystalline powder	25 kg
80% Riboflavin	limited		microgranulate	20 kg
73% Riboflavin in dry matter	excellent	well-suited for application via drinking water	crystalline powder	25 kg
98% Riboflavin	good		powder	25 kg
99% Pyridoxine- Hydrochloride	excellent		crystalline powder	25 kg
	Image: Second	Image: Second system emulsion Image: Second system 1,000,000 IU/g Image: Second system 1,000,000 IU Vitamin A/g Image: Second system 1,000,000 IU Vitamin D3/g Image: Second system 1,700,000 IU/g Image: Second system 1,700,000 IU/g Image: Second system 98% Thiamine-Mononitrate in dry matter Image: Second system 98% Thiamine-HCl in dry matter Image: Second system 80% Riboflavin Image: Second system 80% Riboflavin Image: Second system 98% Riboflavin Image: Second system 99% Pyridoxine-	Image: Second	Image: Constraint of the second se

Product	Application	Activity	Water solubility	Additional information	Form	Packing
Vitamin B12						
Cuxavit B12 1%		1% Vitamin B12	no	The active substance was approved by EFSA as per the	powder	25 kg
Cuxavit B12 1% WS		1% Vitamin B12	good	re-authorization according to regulation (EC) No	powder	20 kg
Cuxavit B12 0.1%		0.1% Vitamin B12	no	1831/2003. We recommend an analysis of B12 activity	powder	25 kg or 500 kg (big bag)
Cuxavit B12 0.1% WS		0.1% Vitamin B12	good	 by HPLC or microbiological method. 	powder	25 kg

Vitamin C					
Cuxavit C	99% Ascorbic acid	excellent		crystalline powder	25 kg
Cuxavit C 50	50% Ascorbic acid	limited	coated by fat	microgranulate	25 kg
Cuxavit C Phosphate Stab	35% Ascorbic acid	no	stabilized (phosporylated) vitamin C, highly stable during pelletizing and extrusion	powder	20 kg
Vitamin D3					
Cuxavit D3 500	500,000 IU/g	no	The active substance was approved by EFSA as per re-authorisation according	granules	20 kg
Cuxavit D3 500 WD	500,000 IU/g	stable milky emulsion		spray-dried powder	20 kg
Cuxavit D3 4Mio oily, feed grade	4,000,000 IU/g	no	to regulation (EC) No 1831/2003.	oil, stabilized (BHT)	5 kg or 20 kg
Cuxavit D3 1Mio, oily feed grade	1,000,000 IU/g	no		oil, stabilized (BHT)	9 kg

Product	Application	Activity	Water solubility	Additional information	Form	Packing
Vitamin E						
Cuxavit E 50		50% Vitamin E acetate	no	stabilised vitamin E adsorbed on silicic acid	microgranulate	25 kg or 500 kg (big bag)
Cuxavit all-rac-alpha-tocopheryl Acetate oily, feed grade		94% Vitamin E acetate	no	The active substance was approved by EFSA as per re-authorisation according to regulation (EC) No 1831/2003. Heating to 60 °C and homo- genisation before usage, storage not above 25 °C are recommended.	viscous liquid	25 kg, 190 kg or 950 kg
Vitamin K3						
Cuxavit K3 MSB		50% Menadione	excellent	The active substances were approved by EFSA as per	microgranulate	25 kg
Cuxavit K3 Stab 44		44% Menadione 31,2% Nicotinamide	no	re-authorisation according to regulation (EC) No 1831/2003. Storage not above 25°C	microgranulate	25 kg
Biotin						
Cuxavit Biotin 2%		2% D-Biotin	limited	micronized biotin	powder	25 kg or 400 kg (big bag)
Cuxavit Biotin 2% D		2% D-Biotin	good	micronized biotin and dextrose as carrier	powder	25 kg
Cuxavit Biotin 10%		10% D-Biotin	limited	micronized biotin	powder	25 kg
D-Biotin pure		98.5% D-Biotin in dry matter	limited	micronized biotin	powder	20 kg or 5 kg
Folic acid						
Cuxavit Folic Acid		96% Folic acid in dry matter	no	suitable for use also suitable for use in milk powder	powder	10 kg

Product	Application	Activity	Water solubility	Additional information	Form	Packing
Niacin						
Cuxavit Nicotinamide		99% Niacinamide	good		crystalline powder	25 kg or 500 kg (big bag)
Cuxavit Nicotinic Acid		99.5% Niacin in dry matter	limited		powder	25 kg
Pantothenic acid						
Cuxavit Calpan		98% Calcium D-pantothenate in dry matter	excellent	The active substances were approved by EFSA whithin	crystalline powder	25 kg or 500 kg (big bag)
Cuxavit Dexpanthenol 75%		75% Dexpanthenol	excellent	re-authorisation according to regulation (EC) No 1831/2003.	aqueous viscous liquid	25 kg
Tailor-made vitamin blends						
Cuxavit Mix			These ensure	ent customer requirements we develo accurate fortification while maintain also offer flexible packaging, such as	g all key characteristics and	attributes of the

All information provided herein by Kaesler Nutrition GmbH does not constitute a legally binding obligation of Kasler Nutrition. The given product range as well as the packing are subject to alteration. This catalog will therefore be revised regularly. The data presented is for your guidance only and relieves our customers neither from inspecting the products well upon delivery nor from any other obligations. We recommend tests to be carried out to determine the suitability of the products for your specific purpose.



