

Name:	Lfd.:	Page:	Version:	Date:
Calz-o-Phos Liquid	0005-1	1 of 1	EU-EN-3	26/06/2015

Description:	
Dietetic complementary feed, liquid, for dairy cows for the reduction of the risk of milk fever	
High level of calcium in the form of highly available calcium salts	

Composition:	
Dicalcium phosphate, disodium phosphate	

Ingredients:					
Crude protein	%	0.00	Crude fat	%	0.00
Crude fibre	%	0.26	Crude ash	%	30.10
Sodium	%	0.33	Moisture	%	59.50
Calcium	%	9.20	Phosphorus	%	6.90

Feeding recommendation:	
As a nutritive calcium booster in case of diet-related hypocalcaemia: 1st bottle 24 hours before calving. In case of heavy milk injection even earlier. 2nd bottle after calving. 3rd bottle 12 hours after calving. 4th bottle 24 hours after calving. For upgrading the feed ration with calcium and phosphorus after calcium infusion by the vet: 1st bottle 8-12 hours after infusion. 2nd bottle 24 hours after infusion.	

Recommended feeding duration:	
Start at first signs of parturition to two days subsequent to parturition.	

Feeding direction:	
Calz-o-Phos Liquid must not be administered to downer cows.	
It is recommended that a nutritional expert's opinion be sought before use.	

Chemical and physical parameters:			
Form:	Liquid		
Odour:	Slightly acidic		
Colour:	White		
	Min.		Max.
Density:	1.28		1.30
pH-value:	4.80		5.00

GMO Status:	
The Product including all carriers and feed additives used for the production, under the meaning of the Regulations (EC) No 1829/2003 and 1830/2003 does not consist of genetically modified organism (GMO), does not contain GMO, is not produced from GMO and due to this it has not be labeled as defined by the abovementioned regulations.	

Sales unit:		Code:	Product code:
4 x 500 ml (ca. 645 g) in bottles, packed in card box		Pieces	SA00001
1 x 5 l (ca. 6,450 g) in canister		Pieces	SA00002
1 x 10 l (ca. 12.90 kg) in canister		Pieces	SA00003
1 x 1000 l (ca. 1,290 kg) in IBC		Pieces	SA00004

Storage conditions:	
Shake well before use! Keep cool (max. 25°C), free of frost and out of light! No liability in case of improper handling or storage.	

Best before:	
24 months from date of production	

Subject to modifications!