

Discover the Future!

New Generation Biological Nutritional Product



Bio-AminoVit *Dog&Cat*



High Resistance

Antibiotics, vaccinations, intestinal illness, change to feed, climatical changes, transport stress and other environmental changes cause disorder of normal flora

EFFERVESCENT

STRONG IMMUNE SYSTEM

Properties:

- Bio-AminoVit Dog&Cat Nutritional product, comply need of Prebiotic, Vitamins, Minerals, Amino Acid of companion animals.
- Supporting hair, skin health, bone development and prevent stress.
- Strong formula support to immune system and increase susceptibility.
- Efervesant formulation easily and homogenously mix with water.
- Prebiotic contents increase effect of probiotics in digestive system, regulate digestion increase vitamin synthesis and absorbtion of minerals.
- **The First and Unic Prebiotic Product with quatro combination**

Usage and Description: It is used for 5-7 days by adding to their drinking water or food to meet prebiotic, vitamin, mineral and amino acid needs in dogs and cats.

Practical Use; • 0.25 g for kittens and dogs • 0.5 g for cats,
• 1 g for medium sized dogs • 1.5 g for large dogs

Cautions and Adverse Effects: As it contains Vitamin D3, use with products containing vitamin D2 is prohibited. Safety glasses, gloves and a mask must be worn during use.

Storage Conditions: It should be stored in a cool, dry place without sunlight.

Best Use: It should be used within 24 months from production date.

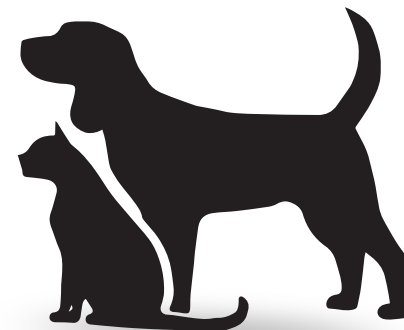
Packaging: 50 x 4 g sachet in Box

THIS IS NOT A MEDICINE, FEED PREMIX. NOT USED FOR TREATMENT.

Prebiotics-Vitamins Minerals-Amino Acids

Content:

Active substance and premix level (in 1 kg)	
Vitamins	Trace Minerals
Vitamin A 30.000.000 IU	Zinc 840 mg
Vitamin D3 5.000.000 IU	Copper 600 mg
Vitamin E 30.000 mg	Selenium 20 mg
Vitamin K3 10.000 mg	Amino Acids
Vitamin C 150.000 mg	DL-Methionine 20.000 mg
Vitamin B1 20.000 mg	Prebiotics
Vitamin B2 25.000 mg	Inulin 150.000 mg
Niacin 30.000 mg	MOS 132.090 mg
Choline chloride 1.000 mg	Preservative
Vitamin B6 2.000 mg	Sodium propionate 50.000 mg
D-Biotin 40 mg	Carriers
Folic acid 1.000 mg	Magnesium sulphate 10.000 mg
Vitamin B12 10 mg	Sodium bicarbonate 310.000 mg
	Potassium chloride 17.400 mg



Approval No: αTR-0600121

Approval Date: 06/01/2014

Super 7 Spray



With its patented hypochloride technology, it is a solution that allows cicatrizing tissue to form in the newborn dogs and cats umbilical cord, and dry-out the umbilical cord within 8 hours

IMPORTED FROM USA

Specifications

With its patented hypochloride technology, it allows the umbilical cord to dry-out within 8 hours at the latest and ensures cicatrizing tissue to form in the navel. Shows %50 faster dry-out activity compared to the iodine products. Thus, it plays a protective role against micro-organisms that can cause diseases that may enter the umbilical cord after birth. Environment-friendly content does not cause allergic reactions in the application area.

Usage Area and Dose: After the birth has occurred and the dogs and cats can stand up, and while the umbilical cord is damp, the umbilical cord is sprayed to the belly area. The cleanliness of the application area is important in achieving the desired result. Single dose application is sufficient. Note: After application, the spray nozzle must be closed by turning to 'OFF' position. This is important in that the trigger will not clog the next time the spray is used.

Storage Conditions and Shelf Life: It must be stored below 23 ° C without taking direct sunlight. Shelf life is 24 months from the date of manufacture.

Commercial Presentation Form: Offered for sale in 75 ml - 473 ml spray packages

Non-Medical Veterinary Product
Registration Date: 06.04.2016-5/058

Umbilical cord Dry Out-Cicatrizing



Contents: Sodium hydroxide 80%
Sodium bicarbonate - Sodium chloride - Sodium salt

Chitopan Spray



It is used in all kinds of wounds, scratches and tissue damage, as well as in post-operative wound care

IMPORTED FROM POLAND

Specifications

With Chitosan, Chlorhexidine and Organic Acids within, it stimulates the formation of a scarification texture in the wound area as soon as possible. With chlorhexidine within, it prevents the wound area from catching infection and allows the wound to be cleaned. Thanks to the organic acids it contains, it helps the environment to become acidic and prevents microbial growth. With its structure that can be used in stitching wounds, it shortens the healing period of surgical scar tissue. It can also be used on a bleeding wound.

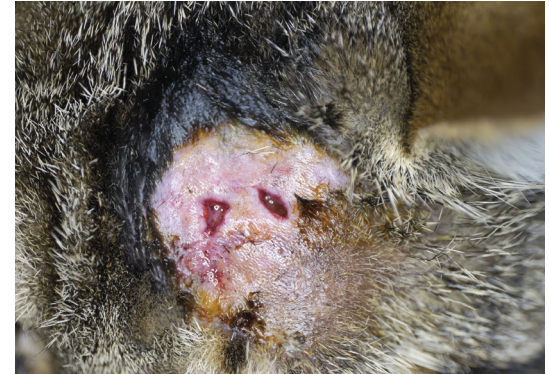
Usage Area and Dose: It is applied by spraying 1 to 3 times to the scar tissue area. After the implementation, the area must not be dried. It can be used 2 to 3 times a day. The same procedure must be continued until the wound is healed.

Storage Conditions and Shelf Life: Store at +5 to +25 °C.
Do not expose to direct sunlight.
Shelf life is 24 months from the date of manufacture.

Commercial Presentation Form: 450 ml spray packages

Non-Medical Veterinary Product
Registration Date: 12/05/2015 4-083

Cicatrizan Wound Care For Dogs and Cats



Contents: Chitosan, Chlorhexidine and Lactic acid

Biocon-a

Concentrated Powder Disinfectant



Practical packaged product that provides full protection of surface and air disinfection

Specifications:

- High and broad spectrum effect against all virus families, bacteria, mould, yeast, and fungi.
- It does not harm the mucous membrane and does not irritate the respiratory tract.
- Both cleans and disinfects.
- It does not harm human, animal and environmental health.
- There is no filling material in its formula.

Uses and Applications: With its practical package, on equipments, foot ponds, clinic, operation room, and general disinfection 1/100, Sceded, herpesvirus, water line 1/200, bird influenza, bird flu 1/280, Leptospirosis, listeria 1/300, dilution 300 ml solution spraying is applied to each m² surface area, 10 min contact is provided. Disinfection of the water line is prepared 1/200, it is given to the whole line, waited for one hour, then it is rinsed with clean water. Air spray is prepared 1/200, pressure spray device is used. For 100 m² area, 5 L solution is sufficient.

Storage Conditions and Shelf Life: 24 months from the date of manufacture.

Commercial Presentation Form: 5 g x 20 pcs, 50 g x 10 pcs



Ingredients: 50% Potassium peroxymonosulfate, as well as organic acids which produce a synergistic effect, surfactants and inorganic buffer systems.

For life

Protect The İntestines, Protect All Body



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