



*Vetsa for Health...*



**EQUINE SERIES SUPPLEMENT**



**31** in  
**DMG**  
**GINSENG**  
L-VALİN  
L-İZOLÖSİN  
L-LÖSİN

**B.C.A.A**

**DMG COMPLEX 900 GR**



**Other zoo-technical additives**

Dimethylglycine HCl 120,000 mg/kg

**Amino Acids (per kg)**

Leucine (3c382) 10,000 mg/kg

Isoleucine (3c381) 10,000 mg/kg

Valine (3c370) 10,000 mg/kg

**Aromatic Substances**

Panax Ginseng (Ginseng tincture CoE 318) 20,000 mg/kg

**INSTRUCTIONS FOR USE**

Activates metabolic oxidation in horses, increases the anaerobic threshold to reduce lactic acid deposition, contributing to reduction of muscular fatigue and improvement of strength.

- Supports the circulatory system and cardiovascular health.
- Supports performance and boosts energy to help your horse stay fit.
- Thanks to its Dimethylglycine content acting as a natural immuno-booster, the product supports the immune system to protect your horse from getting ill.
- It acts as an antioxidant to protect joints.
- Supports physical and mental performance and reduces stress.
- Supports liver metabolism and helps detoxification.
- Shortens recovery time for your horse following heavy exercise.



# MSM 1 KG

## **%100** ULTRA PURE

Methyl - Sulfonyl - Methane

### INSTRUCTIONS FOR USE

MSM (Methylsulfonylmethane) serves as a natural sulfur source for horses. The highly bioavailable product has various advantages for horses. Used particularly for joint health in horses, MSM is preferred in health issues like arthritis thanks to its relaxing and joint-supporter functions. In addition, MSM improves general health condition, prevents inflammation and arthritis following exercise or race, regulates general state of health, triggers formation of the connective tissue and helps resolving respiratory problems as well as other issues like cramps or weakness.

### INTENDED USE

Nutrient-rich horse feed supplement. 100% Methylsulfonylmethane





## SPECIAL ANTI- BLEEDING FORMULA

## PULMONARY SUPPORT FOR EQUINE



# HEMOREXX 1 KG

## INTENDED USE

Iron-rich feed supplement developed to help prevention of the frequent bleeding problem in racehorses. The product helps to stop pulmonary and capillary bleeding.



Descriptive number	Active ingredients	Additives	Premix level
<b>Vitamins</b>			
3a300	Vitamin C	Ascorbic acid	458,081 mg/kg
3a710	Vitamin K3	Menadione sodium bisulfite	5.250 mg/kg
<b>Trace Elements</b>			
3b405	Copper	Copper (II) sulfate pentahydrate	2.500 mg/kg
<b>Natural Products • Defined as Botanical</b>			
	Orange oil		15.000 mg/kg
	Rosemary		12.000 mg/kg
	Spirulina		15.000 mg/kg
	Achillea		13.500 mg/kg
	Herba equiseti		20.000 mg/kg
	Red beet		60.000 mg/kg
<b>Other ingredients</b>			
E551b	Colloidal Silica		
13.2.2	Dextrose		



**STOP BLEEDING IN RACES!**

**PULMONARY SUPPORT FOR EQUINE**



# HEMOREXX PASTE 60 ML

## INTENDED USE

Iron-rich supplementary product developed to help prevention of the frequent bleeding problem in racehorses. The product helps to stop pulmonary and capillary bleeding.

Descriptive number	Active ingredients	Additives	Premix level
<b>Vitamins</b>			
3a300	Vitamin C	Ascorbic acid	67.300 mg/kg
3a710	Vitamin K3	Menadione sodium bisulfite	5.250 mg/kg
<b>Trace Elements</b>			
3b405	Copper	Copper (II) sulfate pentahydrate	625 mg/kg
<b>Natural Products • Defined as Botanical</b>			
	Orange oil		15.000 mg/kg
	Rosemary		12.000 mg/kg
	Spirulina		15.000 mg/kg
	Achillea		13.500 mg/kg
	Herba equiseti		20.000 mg/kg
	Red beet		60.000 mg/kg
<b>Preservatives</b>			
1a700	Sodium Benzoate		4.000 mg/kg
E202	Potassium Sorbate		4.000 mg/kg
E330	Citric Acid		10.000 mg/kg
<b>Other ingredients</b>			
E415	Ksatan Gam		5.000 mg/kg
E433	Polioksietilen 20 Sorbitan Monooleat		83.333 mg/kg
2.20.1	Apple Flavor		
13.8.1	Glycerin		
	Deionized Water		



**AMINO BOOST  
L-CARNITINE  
GAMMA ORYZANOL**

**VETSA AMINO FULL 1 LT**

18 DIFFERENT TYPES OF AMINO ACIDS FOR THE MUSCULAR SYSTEM

**INTENDED USE**

Supports rapid muscular development, muscular formation and renewal. The product further supports muscular strength and resilience and helps improvement of muscular bruises, arthritis and cramps. It is quickly absorbed in the small intestine to rapidly mix with blood. The product is used to supply Protein and Amino acid needs.



Descriptive number	Active ingredients	Additives	Premix level
<b>Vitamins</b>			
3a672a	Vitamin A	Retinyl acetate	2.500000 IU/lit
E 671	Vitamin D3		500.000 IU/lit
3a700	Vitamin E	Alpha tocopherol acetate	3.750 mg/lit
3a710	Vitamin K3	Menadione sodium bisulfite	250 mg/lit
3a820	Vitamin B1	Thiamine hydrochloride	3.500 mg/lit
3a825i	Vitamin B2	Riboflavin	4.000 mg/lit
3a831	Vitamin B6	Pyridoxine hydrochloride	2.000 mg/lit
	Vitamin B12	Cyanocobalamin	10 mg/lit
3a841	Calcium D-Pantothenate		15.000 mg/lit
3a890	Choline Chloride		400 mg/lit
3a880	D-Biotin		2 mg/lit
3a910	L-Carnitine		20.000 mg/lit

Trace Elements			
3b503	Manganese	Manganese sulfate monohydrate	25.000 mg/lt
3b405	Copper	Copper (II) sulfate pentahydrate	250 mg/lt
3b602	Zinc	Zinc chloride anhydrous	1.100 mg/lt
3b103	Iron	Iron (II) sulfate monohydrate	750 mg/lt
Amino Acids			
3c302	Sodium DL Methionine fluid		5.000 mg/lt
3c322	L-Lysine	Lysine monohydrochloride (Escherichia coli FERM BP-10941 fermented)	2.500 mg/lt
3c410	L-Threonine	Escherichia coli D5M 25O86 fermented	500 mg/lt
3c440	L-Tryptophane	Escherichia coli KCCM 11132P fermented	75 mg/lt
3c3.6.1	L-Arginine	Corynebacterium glutamicum (ATCC 13870 fermented)	490 mg/lt
3c391	L-Cystine		150 mg/lt
3c370	L-Valine		1.100 mg/lt
3c3.8.1	L-Isoleucine	Corynebacterium glutamicum (KCCM 80058) product	125 mg/lt
3c401	L-Tyrosine	Escherichia coli (FERM ABP-10641) fermented	340 mg/lt
Aromatic Agents			
2b17012	L-Leucine CAS No. 61-90-5		1.500 mg/lt
2b17008	L-Histidine CAS No. 71-00-1		900 mg/lt
2b17005	Aspartic acid CAS No. 56-81-8		1.450 mg/lt
2b17020	D, L- Cerine CAS No. 302-84-1		680 mg/lt
2b620	L-Glutamic acid CAS No. 56-86-0		1.160 mg/lt
2b17019	L-Proline CAS No. 147-85-3		510 mg/lt
2b17034	Glycine CAS No. 56-40-6		575 mg/lt
2b17002	L-Alanine CAS No. 56-41-7		975 mg/lt
2b17018	L-Phenylalanine CAS No. 63-91-2		810 mg/lt
Carriers			
13.2.2	Dextrose	(obtained with the hydrolysis of wheat starch)	25.000 mg/lt
13.2.4	Glucose syrup		300.000 mg/lt
11.4.1	Sodium chloride		18.000 mg/lt
1.6.13	Rice bran oil	Gamma Oryzanol	10.000 mg/lt
11.2.6	Magnesium chloride		10.000 mg/lt
	Demineralized water		490.022 mg/lt
Humidity	Humidity		69,57 %



**8<sup>in</sup>**  
**SPECIAL**  
**FORMULA**

# BREATH SUPPORT ANTI-EQUINIA BRONCOSPRINT 1 LT



## AROMATIC AGENTS

**Peppermint oil** (Mentha piperita ) 3,000 mg/lit

**Aniseed oil** (Pimpinella anisum oil) 4,000 mg/lit

**Eucalyptus oil** (Eucalyptus globulus oil) 4,000 mg/lit

**Rosemary oil** (Rosmarinus officinalis oil) 2,000 mg/lit

**Thyme oil** (Thymus vulgaris oil) 2,000 mg/lit

**Clove oil** (Eugenia caryophyllus leaf oil) 3,000 mg/lit

**Liquorice extract** (Glycyrrhiza glabra extract) 2.000 mg/lit

**Echinacea** (Echinacea purpurea) 2,000 mg/lit

## TRACE ELEMENTS

**IODINE** (povidone iodine) 150 mg/lit

## INSTRUCTIONS FOR USE

**Supports the immune, respiratory and digestive systems**

1. Supports the immune system and protects the body against diseases
2. Supports the natural defense mechanisms of the body
3. Contains natural antimicrobial agents
4. Relieves respiratory channels
5. Expectorant and mucolytic
6. Anti-inflammatory and analgesic
7. Supports penetration of antibiotics into tissues, leading to a more effective use of antibiotics
8. Supports mucosal protection in respiratory channels
9. Helps to resolve mechanical respiratory problems
10. Increases appetite, supports healthy digestion, better feed transformation and shorter growth period





# PERFORMANCE MAG OIL

## 900 ml

# %100

# MAGNESIUM OIL

## INSTRUCTIONS FOR USE

The product can be used directly as a feed supplement to supply magnesium needs of horses. Daily dosage is 30-40 ml for horses. For external use, it is applied on the skin with a gentle massage. It takes about 30 minutes for the product to be absorbed by the skin.





**1 LT & 5 LT**

# %100 SALMON FISH OIL

**OMEGA 3 | OMEGA 6 | DHA | EPA**

**Contains:** salmon fish oil (10.4.6) % 100  
**From: NORWAY**

## ANALYSIS VALUES:

Raw fat	Min 99%
Saturated fatty acid (Total)	36,5%
Omega 3 fatty acid	36,5%
Eicosapentaenoic acid (EPA)	9,08%
Docosahexaenoic acid (DHA)	26,48%
Alpha-Linolenic acid (ALA)	0,94%
Humidity	Max 1%

## INTENDED USE

Add 30 ml product into the feed of horses and 15 ml product into the feed of foals daily to support the natural development process and metabolism and to meet energy needs in horses.

The product is rich in salmon oil, Omega-3 fat, DHA and EPA. The primary Omega-3 fats available in salmon oil are eicosatetraenoic acid (EPA) and docohexaenoic acid (DHA). Omega-3 fats in salmon oil may improve blood circulation and oxygen distribution. Consumption of necessary amount of Omega-3 from resources such as salmon oil will support skin health, reduce inflammation, protect against diseases and support treatment of various diseases. In addition, it significantly reduces joint pains, swelling and fatigue.



**DIGESTIVE AND  
GASTRIC SUPPORT**

**PRO BIOS 1 KG**

**DIGESTIVE AND GASTRIC  
SUPPORT FOR EQUINE**

**QUILLAJA**

**SAPONARIA EXTRAKT**

YUCCA SCHIDIGERA	150 GR/KG
QUILLAJA SAPONARIA	150 GR/KG
INACTIVE YEAST	150 GR/KG
24X10.24 CFU	
HUMIC ACID	400 GR/KG
PROBIOTIC	25 GR/KG
VITAMIN A	1.000.000 IU
VITAMIN D3	1.250.000 IU
VITAMIN E	250 MG/KG



## **INSTRUCTIONS FOR USE**

Highly effective probiotic. Supports the digestive and gastric systems in horses. Helps to stabilize digestion and the intestinal flora in digestive disorders. Supports the beneficial viable bacteria in horses. Helps to relieve digestive disorders in stressful times.



*Vetsa for Health...*

PRODUCT OWNER

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Feed Company Certificate: Number approval:α TR - 3500224

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**IAS-ANZ**



ISO 9001:2008  
CERTIFIED  
NO: 12163



**CERTIFICATE OF  
GOOD MANUFACTURING  
PRACTICES**

**IAS-ANZ**



ISO 22000: 2005  
CERTIFIED  
NO: 12163

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