

EQUINE HEALTHCARE
SPECIALITIES with INTERNATIONAL STANDARDS.....

EQUINE SPECIALITIES



Manufactured in India by:
IHC International Health Care LimitedTM
ANIMAL HEALTH CARE DIVISION

Corp. Office : 40-9-60, Kohinoor Apartments, Kalanagar, Benz Circle, Vijayawada - 520 010,
Andhra Pradesh, INDIA. Customer Care : +91 866 2476577 e-mail:ihclimited@yahoo.com
Factory : 54-3-14/A, Opp. Telephone Exchange, Phase III, Autonagar, Vijayawada-520 007.
Andhra Pradesh, INDIA. Website : www.internationalhealthcare.in



BONETEND PLUS

For Healthy Bones & Tendons

Composition: (per kg)

Vitamin A	: 100,000 IU
Vitamin D ₃	: 20,000 IU
Vitamin E	: 2000 mg
Calcium	: 30,000 mg
Phosphorus	: 3500 mg
Magnesium	: 2500 mg
Copper	: 500 mg
Zinc	: 1650 mg
Folic acid	: 500 mg
Inositol	: 60 mg
Cobalt	: 10 mg
Iodine	: 5 mg
Excipient	: Q.S.

Benefits:

- **BONETEND plus** Provides proper mineralization in bones & bone tissues, Specifically formulated for stabled horses.
- Prevents calcium and phosphorus deficiencies and Provides all essential minerals for healthy bone growth and development.

- **BONETEND plus** provides all essential cofactors for bone development.
- **BONETEND plus** is safe for pregnant mares, lactating mares, stallions and foals.
- **BONETEND plus** Promotes optimal absorption, utilisation and retention of calcium and phosphorus.
- **BONETEND plus** Properly balanced for stabled horses in work on high grain/energy diets.
- **BONETEND plus** Ensures healthy sound bone, tendon and ligament development and integrity.
- **BONETEND plus** Improve proper utilization and deposition of calcium and phosphorus in bone and for red blood cell production.
- **BONETEND plus** provides vitamins & trace minerals to avoid related deficiencies.

Dosage:

Horses on high grain diets: 30-90 gm daily.

Horses in work: 30-60 gm daily.

Spelling horses: 30 gm daily.

(or) as advised by a veterinarian (or) equine specialist.

Presentation: 20 kg



BONETEND SUPER

Mineral Supplement Formulated for Horses at stud

Composition: (each kg contains) :

Vitamin A	: 500,000 IU
Vitamin D	: 100,000 IU
Calcium	: 30,000 mg
Vitamin E	: 2500 mg
Phosphorus	: 12,000 mg
Copper	: 350 mg
Zinc	: 1250 mg
Inositol	: 85 mg
Cobalt	: 10 mg
Folic acid	: 200 mg
Excipient	: Q.S.

BONETENDsuper: Mineral Supplement for Horses.

Benefits:

- **"BONETEND super"** provides all essential minerals require for healthy bone growth and development.
- **"BONETEND super"** provides essential co-factors, Vitamins A & D and folic acid for bone development.
- **"BONETEND super"** specifically formulated for horses at stud and paddocked horses.

- **"BONETEND super"** is useful & very Safe for pregnant mares, lactating mares, stallions and foals.
- **"BONETEND super"** provides essential nutrition during early skeletal development for steady growth.
- **"BONETEND super"** is formulated to meet the specific needs of paddocked and stud horses of all ages.
- **"BONETEND super"** rectifies calcium and phosphorus deficiencies and incorrect ratios which negatively impact bone development and soundness. Ensures sound bone, tendon and ligament development and integrity.
- **"BONETEND super"** allows proper utilization and deposition of calcium and phosphorus in bone and for red blood cell production.
- **"BONETEND super"** is safely supplements and effectively balances vitamin and trace element deficiencies in pastured horses.

Dosage: Pregnant mares: 60-120 gm daily.

Lactating mares: 60-150 gm daily.

Dry mares: 60-90 gm daily.

Stallions: 60-90 gm daily.

Foals (creep fed): 15-45 gm daily.

Weanlings: 60-120 gm daily.

Yearlings: 90-120 gm daily.

(or) as advised by a veterinarian

(or) equine specialist, depending upon animals requirement.

Presentation: 20 kg.



HOOF STRONG

For Stronger & To Strengthen Hoof

Composition: (each kg contains)

Calcium	: 50,000 mg
Phosphorus	: 20,000 mg
Biotin	: 500 mg
Gelatin	: 60 mg
Sulphur	: 155 mg
Methionine	: 250,000 mg
Choline chloride	: 6500 mg
Zinc	: 2000 mg
Magnesium	: 2000 mg
Excipients	: Q.S.

Benefits:

- **"HOOF STRONG"** Provides high level of Biotin together with other essential ingredients which are needed to promote Hoof growth & Repair.
- **HOOF STRONG** is a Supplement for Improves strength of hoof.
- **HOOF STRONG** regenerates normal hoof wall growth. Allows cracks and defects of the hoof to repair and grow out.
- It Provides proper combination of zinc, methionine, sulphur, choline, magnesium and gelatin for optimum hoof wall growth.

- Reduces tender soles and dry, brittle walls & Promotes stronger, healthier hoof and sole wall.
- Ensures the water soluble B-Group vitamin, Biotin is replenished daily facilitating optimal available levels, which is essential for Hoof strengthen.
- **HOOF STRONG** useful to treat hoof associated defects such as cracked wall, contracted heels, thin soles, bruised soles, seedy toe, split frogs, laminitis and dry shelly feet etc.

Guideline for Use:

Mix **"HOOF STRONG"** thoroughly through a dry feed daily.

Important Note:

Overall improvement in hoof horn growth and strength generally occurs within 3-5 months. In cases of severe hoof damage and with very large horses, supplementation should continue for 9-12 months or longer.

Dosage:

Routine use: 15 gm daily.

Specific use: 30 gm daily.

Pregnant mares: 60 gm daily (last trimester)

Presentation: 20 kg

Presentation: 20 kg.



IRONAL

Iron with Folic Acid to Improve / Corrects Blood Function

Composition: (Each 1 litre contains):

Ferric Ammonium Citrate	: 15,000 mg
Folic acid	: 280 mg
Cyanocobalmin	: 200 mcg
Zinc Sulphate	: 50 mg
Excipients	: Q.S.

Benefits:

- **IRONAL** contains highly bio-available iron and folic acid suitable for oral administration or daily supplementation to feed.
- **IRONAL** Supplies organic iron as Ferric ammonium citrate.

- **IRONAL** provides concentrated folic acid. Maintains optimal iron levels in high performance horses, mare blood and mare milk.
- Maintains optimal red blood cell counts.
- Provides essential elements for haemoglobin production and therefore blood oxygenation.

Guidelines for Use:

Administer orally over the tongue or place liquid on dry feed.

Dosage:

Training Horse: 30 ml daily.

Pregnant and lactating mares: 30 ml daily.

Foals and weanlings: 15 ml daily.

(or) as advised by a veterinarian.

Presentation: 5 Ltr.



MUSCLE CARE

Vitamin E Anti-Oxidant Supplement for Peak Muscle Performance and Maximum Reproduction

Composition: (Each Kg contains):

Vitamin E (alpha tocopherol acetate)	: 50,000 mg
Vitamin B ₁ (thiamine)	: 1000 mg
Selenium	: 100 mg
Sodium bicarbonate	: 50,000 mg
Choline chloride	: 100,000 mg
Excipients	: Q.S.

Benefits:

- **MUSCLE care** specially formulated to protect performance horses from muscle damage which can lead to soreness, stiffness, fatigue & in severe cases "tying-up".

- Provides highly concentrated, highly bio-available Vitamin E.
- **MUSCLE care** Helps to relieve stresses of training and helps to prevent "training off".
- **MUSCLE care** have potent anti-oxidant activity.
- **MUSCLE care** improves immunity & Fertility.
- **MUSCLE care** protects red blood cell integrity and reduces exercise induced muscle damage.
- **MUSCLE care** reduces muscle recovery time following strenuous (hard) exercise.

Dosage:

Working Horse: 15-30g daily.

Stallions at stud: 15-60g daily;

Pregnant mares: 15-60g daily;

Spelling horses/yearlings: 15g daily;

Horses with muscle problems such as 'tying up':

30-60g daily (or) as advised by a veterinarian (or) equine specialist.

Presentation: 10 kg.



MYOTONE

Glycero Phosphate & Iron Supplement for Performance, Stress and Recovery

Composition: (Each 1000 ml contains)

Vitamin E	: 2500 mg
Ferric ammonium citrate	: 4200 mg
Ferrous sulphate	: 9400 mg
Sodium glycerophosphate	: 4200 mg
Manganese glycerophosphate	: 6500 mg
Magnesium glycerophosphate	: 5000 mg
Choline chloride	: 50,000 mg
Excipient	: Q.S.

Benefits:

- **MYOTONE** provides instantly available energy.
- **MYOTONE** rapidly replaces phosphate compounds which are necessary for muscle metabolism.
- It provides high energy glycerophosphate and two readily assimilated and highly available iron salts.

- Improves liver function.
- **MYOTONE** delays lactic acid accumulation and muscle fatigue.
- It stimulates the appetite. It rapidly metabolized and absorbed. Increases absorption rate of available iron into the blood stream.
- **MYOTONE** improves iron absorption from the gut and aids liver function, Improves endurance capacity.
- Maintains optimum red blood cell counts and maximizes oxygen transfer. Maintain Vitamin E potency.

Guideline for Use: Administer orally over the tongue or place liquid on dry feed.

Dosage Rates: Routine use: 60mL daily;

Spelling horses use: 60mL daily for the first 28 days then reduce to 30mL daily if horse is spelling for longer than 6 weeks (or) as advised by a veterinarian.

Presentation: 5 Ltr.



PROTIMAX

Rich Protein Supplement

Composition: (Each Kg contains):

Digestible Energy	: 4540 Kilo calories.
Protein Hydrolysate	: 300,000 mg
Lysine(50%)	: 30,200 mg
Methionine	: 22,000 mg
Calcium	: 7000 mg
Phosphorus	: 3500 mg
Magnesium	: 1250 mg
Potassium	: 8500 mg
Sodium	: 400 mg
Sulfur	: 6200 mg
Iron	: 140 mg
Zinc	: 24 mg
Copper	: 7.5 mg
Manganese	: 35 mg
Excipients	: Q. S.

Protimax is a Protein Concentrate & mineral supplement for horses.

Benefits:

- **Protimax** is a concentrated source of essential amino acids required daily in the normal diet of horses.
- **Protimax** helps in development of Bones, Bone tissues & Tendons.
- **Protimax** increases digestibility and increases bioavailability and enhances protein utilization.
- **Protimax** is Well balanced, high quality protein and amino acid supplement.
- **Protimax** increases utilizable protein levels of feed by effectively correcting amino acid deficiencies.

Dosage: 300-600g daily added into ration.

(or) as advised by a veterinarian (or) equine specialist.

Presentation: 20 kg.



VITA COMPLETE

Vitamins & Mineral Supplement

Composition: Each kg contains:

	Iodine	: 10mg
VITAMINS:	Calcium	: 120,000 mg
Vitamin A	Phosphorus	: 28,000 mg
Vitamin D ₃	Magnesium	: 10,000 mg
Vitamin E	Inositol	: 1250 mg
Vitamin B ₁	Potassium	: 28 mg
Vitamin B ₂	Sodium	: 56 mg.
Vitamin B ₆	Excipients	: Q. S.
Vitamin B ₁₂		
Niacin		
Pantothenic acid		

MINERALS:

Copper	: 918 mg
Zinc	: 450 mg
Choline	: 2800 mg
Cobalt	: 10mg

Indication:

- **VITA COMPLETE** specially formulated for horses as a Premium grade multivitamin feed supplement.
- **VITA COMPLETE** supplies all essential nutrients commonly deficient in many rations.

- **VITA COMPLETE** useful & very Safe for pregnant mares, lactating mares, stallions and foals.
- **VITA COMPLETE** contains excellent quality ingredients in a highly palatable form specifically formulated for pleasure horses.
- **VITA COMPLETE** improves skeletal structure-bones, muscles, tendons & skin coat.
- **VITA COMPLETE** improves immunity, growth, & breeding performance.
- **VITA COMPLETE** is essential for energy conversion from carbohydrate, fat & proteins.

Dosage: Mix in feed.

Horses in work: 50-60 gram daily.

Spelling horses: 25-35 gram daily.

Show horses and ponies:

25-35 gram daily (or) as advised by a veterinarian or equine specialist.

Presentation: 10 kg.



VITAKIT

Body Function Enhancer

Composition:(Each Kg contains):

Vitamin A	: 500,000 IU
Vitamin D ₃	: 100,000 IU
Vitamin E	: 5200 mg
Vitamin B ₁	: 1250 mg
Vitamin B ₂	: 1520 mg
Vitamin B ₆	: 1210 mg
Vitamin B ₁₂	: 50 mcg
Folic acid	: 580 mg
Pantothenic acid	: 650 mg
Niacin	: 2500 mg
Selenium	: 500 mg
Copper	: 500 mg
Zinc	: 2200 mg
Choline	: 3500 mg
Cobalt	: 28 mg
Iodine	: 10 mg.
Excipient	: Q.S.

BENEFITS:

- Multi-vitamin feed supplement and it is specifically formulated for high performance horses.
- Provide, highly bio-available minerals.
- Supplies all essential nutrients commonly deficient in many rations.
- Useful & Safe in pregnant mares & lactating mares, stallions and foals.
- Good quality ingredients in a highly palatable form specially formulated for pleasure horses.
- It improves overall growth, strengthen the bones, muscles & tendons.
- Improves carbohydrate, protein & fat metabolism, play important role in

blood cell formation & energy production.

- Acts as an antioxidant and avoid selenium deficiency.

How to use:

Mix the prescribed **VITAKIT** amount through the dry feed, It should spread over two feeds.

Bring horses onto full intake gradually.

DOSAGE :

Training horses : 50- 60 gm

Weanling & Yearling : 25-35 gm

Spelling horses : 25-35 gm

Foals (creep feed) : 10-15 gm

Pregnant & Lactating mare : 25-35 gm

Stallion (stud) : 50-60 gm.

(or) as advised by a veterinarian.

Presentation: 20 kg.



VITALYTE-B

Electrolyte and Vitamin B Group

BENEFITS :

COMPOSITION: (PER Kg.)

Vitamin B ₁	: 3000 mg
Vitamin B ₂	: 3000 mg
Vitamin B ₆	: 500 mg
Vitamin B ₁₂	: 15 mcg
Vitamin E	: 3500 mg
Choline chloride	: 7200 mg
Folic acid	: 816 mg
Inositol	: 8000 mg
Calcium	: 88000 mg
Magnesium	: 12500 mg
Phosphorus	: 44000 mg
Potassium	: 12500 mg
Sodium	: 120,000 mg.
Excipients	: Q.S.

- **VITALYTE-B** is a source of **ELECTROLYTES / BODY TONICS / SALT LICKS** Supplies a concentrated all critical electrolytes. Maintains optimal body fluid balance, nerve and muscle function.
- **VITALYTE-B** supplies potent anti-oxidants essential for optimum peak performance and recovery.
- **VITALYTE-B** is a ideal for intense work, exercise, travelling, endurance or supplementation.
- **VITALYTE-B** flexible use and daily supplementation as a feed or water additive or as a pre saline drench.
- It Provides all essential elements necessary for efficient energy conversion from carbohydrates, proteins and fats.

- It rectifies B-Group Vitamin deficiencies, common in high grain/energy dense diets.
- **VITALYTE-B** reduces dehydration, muscle fatigue, cramping, poor performance and delayed recovery following exercise.
- Acts as an antioxidant reduces tissue damage and main-tains cell integrity during strenuous work.

DOSAGE:

- Heavy work / endurance 30-60g daily (depending on temperature, humidity, sweating rate), also advisable to supply and additional 30g **VITALYTE-B** in evening feed after hard work.
- Travelling horses 60-90g prior to journey in addition to 30g in water during transportation.
- Stallions (during breeding season) 30g daily.
- Yearlings (sale preparations) 30g daily.
- (or) as advised by a veterinarian (or) equine specialist depending up on animals requirement.

Presentation: 20 kg.



VITA POWER

Vitamin, Amino Acid & Electrolytes

Composition : Each kg. contains

Vitamin A	: 1,00,00,000 IU
Vitamin D ₃	: 20,00,000 IU
Vitamin B ₁	: 550 mg.
Vitamin B ₂	: 1,100 mg.
Vitamin B ₆	: 1,300 mg.
Vitamin B ₁₂	: 7 mg.
Vitamin E	: 1,000 mg
Folic acid	: 330 mg.
Ascorbic acid	: 7,200 mg
Pantothenic acid	: 5,000 mg.
Nicotinamide	: 1,000 mg.

Vitamin K₃ : 2,200 mg

Lysine : 1,650 mg

Electrolytes and excipients : Q.S.

Benefits:

- Improves the health & immunity.
- Improves growth & body weights.
- Improves milk yeild.
- Reduces stress.

Dosage :

Large animals : 20-30 gms. / animal / day

Small animals : 5-10 gms. / animal / day

(or) as directed by a veterinarian.

Presentation: 20 kg.



ADDCAL-E

Calcium & Phosphorus Supplement

Composition:

Each kg contains:

Calcium Carbonate	: 50%
Dicalcium Phosphate	: 25%
Dendritic Salt	: 25%

Dosage: 7-10 days each time

Large animals : 50 gms. / animal / day

Small animals : 10-20 gms. / animal / day.

Presentation: 1 kg.

Advantages:

- Improves bone & Skeletal Strength.
- Improves muscle strength.
- Improves growth and body weights.
- Improves milk yield.



DI-JUST

Antacid Powder

Composition : Each 320 gm. contains

Calcium Carbonate	: 220 gm.
Propionic acid (as sodium)	: 38.55 gm.
Alcaline magnesium carbonate	: 20 gm.
Sod. Hydrogen phosphate	: 10 gm.
Gentian root	: 19.3 gm.
Cobalt sulphate	: 0.04 gm.
Copper sulfate anhydrous	: 0.15 gm.
Manganese sulfate anhydrous	: 0.2 gm.
Ferrous sulfate anhydrous	: 0.8 gm.
Zinc sulfate anhydrous	: 0.01 gm.
Excipients	: Q.S.

Advantages:

- Improves appetite
- Improves digestion
- Improves gut condition
- Reduces stress on animals.

Dosage : 7-10 days each time

Large animals : 50-60 gms. / animal / day

Small animals : 10-20 gms. / animal / day

Presentation: 320 gm.



COOL CARE GEL

Coolent & Relaxant

Composition:

Each 100 ml. contains

Camphor	: 0.89%
Menthol	: 0.80%
Eucalyptus oil	: 0.45%
Excipients	: Q.S.

Dosage: (External Application)

Foment the affected areas with hot water. Later rub the same areas with Cool Care Gel (or) as advised by a veterinarian.

Presentation: 1 Ltr.

Advantages:

- Relieves from pains of muscles and tendons.
- Relaxes the muscles.
- Provides cooling and comfort to the animals.



MgSO₄ SUPER

Laxative & Puragative

Composition:

Each kg. contains

Magnesium Sulphate	: 98% (Purity)
Excipients	: Q.S.

Dosage : For both large and small animals.

As a Laxative : 1 gm/kg. of body weight

As a Purgative : 2 gms. / kg. of body weight

(or) as advised by a veterinarian.

Presentation: 500 gm.

Advantages:

- Best Laxative.
- Best Purgative
- No side effects.
- Relieves from stress.



HAEMAX

Blood Booster

Composition : Each 5 ml. contains

Vitamin B ₁₂	: 9 mcg.
Vitamin B ₆	: 2 mg.
Folic Acid	: 0.5 mg.
Ferric Pyrophosphate	: 100 mg.
Sorbitol Solution	: 4.4 ml.
(eq. to not less than 73% D-Sorbitol)	
Excipients	: Q.S.

Advantages :

- Improves blood quantity as well as quality.
- Improves strength of the animals.
- Increases blood hemoglobin content.

Dosage :

Large animal : 50 ml./animal / day
Small animal : 10-20 ml./animal / day
(or) as advised by a veterinarian.

Presentation: 1 Ltr.



ACICURE

Acidifier & Conditioner

Composition : Each 500 gm. contains

Alkaline magnesium carbonate	: 20.0 gm.
Sodium Propionate	: 50.0 gm.
Cobalt sulphate	: 0.040 gm.
Copper sulphate	: 0.150 gm.
Manganese sulphate	: 0.200 gm.
Ferrous sulphate	: 0.300 gm.
Zinc sulphate	: 0.010 gm.
Gelatin powdered	: 29.30 gm.
Calcium Carbonate upto 500 gms.	

Advantages :

- Improves comfort in the gut.
- Reduces gas formation in the stomach.
- Improves the health.
- Improves the strength.

Dosage : 7-10 days each time

Large animals : 50-60 gms. / animal / day
Small animals : 10-20 gms. / animal / day
(or) as advised by a veterinarian.

Presentation: 500 gm.



COOLTROL-E

Electrolytes

Composition : Each kg. contains

Potassium Chloride	: 200g.
Calcium Chloride	: 80 gm.
Magnesium Sulphate	: 20 gm
Sodium Chloride	: 100gm.
Excipients	: Q.S.

Advantages :

- Best energy booster
- Best stress relaxant
- Best immunity enhancer
- Best balancer of fluids in the body

Dosage : 7-10 days each time

Large animals : 30-90 gms / animal / day
depends on the work load.
Small animals : 5-10 gms. / animal / day.
(or) as advised by a veterinarian.

Presentation: 10 kg.



LIVON-E

Liver Tonic

Composition:

Each 100ml. contains :

Sorbitol	: 35 gm.
DL-Methionine	: 10 gm.
Choline chloride	: 7.5 gm.
Betain	: 6 gm.
L-Lysine	: 2 gm.

Flavoured excipient containing plant extracts

Advantages:

- Helps for better digestion, absorption and assimilation of nutrients.
- Stimulates liver function.
- Protects liver from toxic effect.

Dosage:

Camel / Horse / Cattle / buffalo :
50 ml. twice / day
Calves /Fowls : 20-25 ml. twice / day
Sheep / Goat : 15 -20 ml. twice / day
(or) as advised by a veterinarian.

Presentation: 1 ltr.



ALLVIT-WS

Vitamins & Amino Acids

Composition : per kg. :

Vitamin A	: 20,000,000 I.U
Vitamin D ₃	: 4,000,000 I.U
Vitamin E	: 10000 mg.
Vitamin B ₁	: 2000 mg.
Vitamin B ₂	: 2500 mg.
Vitamin B ₆	: 2000 mg.
Vitamin B ₁₂	: 5 mg.
Vitamin C	: 10000 mg.
Vitamin K ₃	: 2000 mg.
Nicotinic acid	: 10000 mg.
Ca-pantothenate	: 5000 mg.
Folic acid	: 500 mg.

Methionine	: 20000 mg.
Cystine	: 3000 mg.
Lysine	: 30000 mg.
Arginine	: 20000 mg.
Tryptophane	: 1000 mg.
Excipients	: Q.S.

Advantages:

- Increases milk Production.
- Improves growth.
- Prevents from stress.
- Avoid avitaminosis.

Dosage:

Large animals : 20-30 gm/animal/day
Small animals : 5-10 gm/animal/day
(or) as advised by a veterinarian.

Presentation: 10 kg.



LACTO PLUS

Direct Feed Microbial Probiotic Feed Additive

Composition : Each kg. contains

Lactobacillus acidophilus	: 2x10 ⁸ cfu
Lactobacillus bulgaricus	: 2x10 ⁸ cfu
Lactobacillus Casei	: 2x10 ⁸ cfu
Lactobacillus reuri	: 2x10 ⁸ cfu
Lactobacillus Lactis	: 2x10 ⁸ cfu
Streptococcus faecium	: 2x10 ⁸ cfu
Aspergillus oryzae	: 2x10 ⁸ cfu
Saccharomyces cerevisiae	: 2x10 ⁸ cfu
Excipients	: Q.S.

Advantages:

- Improves feed conversion ratio.
- Prevents bacterial disease outbreaks.
- Increases survival rates.
- Reduces medicinal expenditure.
- Maintains normal intestinal pH.

Indications:

- As routine probiotic feed additive.
- As a performance booster.

Dosage:

500 gm - 1kg. / ton of feed
(or) as advised by a veterinarian.

Presentation: 1 kg.



LIV SPARK

Hepato-Protective and Liver Tonic

Composition : (Each Litre)

Methionine	: 50,000 mg
Choline	: 20,000 mg
Nicotinic Acid	: 8,000 mg
Vitamin B ₁	: 5,000 mg
Vitamin B ₂	: 2,000 mg
Vitamin B ₆	: 1,000 mg
Vitamin B ₁₂	: 5,000 mcg
Biotin	: 750 mg
Vitamin E	: 10,000 mg
Vitamin C	: 1,000 mg
Vitamin K ₃	: 2000 mg
Inositol	: 1,000 mg

Carnitine	: 15,000 mg
Excipients	: Q.S

Indications:

- Improves liver function and helps for better digestion.
- Corrects liver disorders like fatty livers.
- Improves feed conversion ratio.
- Increases growth and body weight.
- Maintains optimum health and immunity.
- Highly useful during antibiotic treatments.

Dosage and Instructions:

Horses: Feed 60ml daily for 14 days for horses in recovery.

Routinely feed 5 days every month to high performance horses.

Presentation: 1 Ltr.



CRAMP CARE

Citrate Based Buffer to Prevent Muscle Cramps

Composition : (Each Liter contains)

Vitamin C	: 5,000mg
Vitamin E	: 10,000mg
Vitamin B ₁	: 5,000mg
Sodium Citrate	: 310,000mg
Citric Acid	: 105,000mg

- Citric acid neutralizes lactic acid build up in the body.
- Help to prepare the horse for regular exercise.
- CRAMP CARE is an excellent Antioxidant.
- Maintains buffer (Acid Base Balance) in the body.

Dosage:

Feeding instructions (Through feed)

Horses in training: 90ml per day in evening feed

After competition or hard work: Feed 120ml
(or)As advised by a veterinarian

Presentation: 1 Ltr.



PRO-BEC-Aa

Digestive & Gastric Support for Horses

Composition: (Each Kg Contains)

Saccharomyces cerevisiae	: 2x10 ⁸ cfu/kg
Saccharomyces boulardii	: 2x10 ⁸ cfu/kg
Vitamin E	: 7,500 mg
Vitamin C	: 5,000 mg
Vitamin B ₁	: 1,000 mg
Vitamin B ₂	: 2,000 mg
Vitamin B ₁₂	: 30,000 mcg
Pantothenic acid	: 6,000 mg
Niacin	: 5,000 mg
Threonine	: 1,00,000 mg

Indications:

- Improves- digestion and stomach microflora.
- Improves appetite.
- Useful during treatment and deworming.
- In cases of soft and loose faeces.
- Reduces colic pain due to indigestion.
- During travel and stressful conditions.

Horses:

- 5 ml per day following digestive upset.
- 10 ml per day following surgery for 5 days.
- 10 ml 24 hours prior to competing.
- 10 ml prior to travel.
- 10 ml approx 1.5 hours prior to competition.

Foals : 5 ml

Presentation: 30 ml oral paste tube.



PERFORMANCE PLUS

Energy Booster Cum Performance

Enhancer

Composition: Additives per 60 ml:

Ascorbic acid	: 1,000mg	Calcium-D-Pantothenate	: 60mg
atocopherol	: 1,500mg	Cupric chelate of glycine hydrate	: 2,625mg
Vitamin D	: 6,600iu	Zinc chelate of glycine hydrate	: 3,000mg
Vitamin A	: 42,000iu	Ferrous chelate of glycine hydrate	: 1,800mg
Cyanocobalmin	: 150mcg	Potassium Iodide	: 4.8mg
Thiamine Hydrochloride	: 75mg	Cobalt Sulphate	: 7.14mg
Riboflavin	: 60mg	Sodium Selenite	: 0.88mg
Pyridoxine Hydrochloride	: 30mg	Manganese Sulphate	
Biotin	: 1.5mg	Monohydrate	: 632mg
Folic acid	: 50mg	OMEGA ₃	: 3,600mg
Menadione	: 20mg		
Niacin	: 240mg		

Indications:

Performance Plus can be fed daily as a dietary supplement to horses as a performance booster. It is best to feed 3 days prior to an event or race. High Performance Preparation - 60ml daily for 3 days prior to event or race.

Horses : As a dietary supplement 5ml daily. (or) as directed by your nutritionist or veterinary surgeon.

Ponies & Foals : As a dietary supplement 2.5ml daily.

Presentation : 60 ml oral paste tube.



NEW LIFE

Concentrated Source of natural Vitamin E for Horse

Composition: Each 30ml contains

Vitamin E	: 3,000 mg
Excipients	: Q.S

Benefits and Indications:

- Protects cells from oxidative damage.
- Improves muscle strength.
- Stabilizes red blood cells and maintain integrity.
- Stabilizes vascular system Immunity.
- Improves fertility and conception rates in mares & sperm production in stallions.

Dosage and Administration:

NEW LIFE can be fed daily as a dietary vitamin E supplement to horses. Alternatively it may be fed twice a week in addition to other supplements.

Presentation: 30 ml oral paste tube.



RESPI PLUS

Oral Respiratory and Immunity Support

Composition: Each 60ml contains

Vitamin C	: 1,000mg
Mental oil	: 20 mg
Garlic oil	: 10 mg
Ginger oil	: 2 mg
Eucalyptus oil	: 5 mg
Excipients	: Q.S

Indications:

- Improves immunity and general health.
- Enhancement of immunity through IgA production in the lung.

- Reduces the coughing and respiratory irritation.
- Makes breathing easier.
- During periods of respiratory or immune stress.
- Improves Performance.

Dosage: (Orally)

Respi Plus can be fed daily as a dietary respiratory support to horses.

As a dietary supplement 20ml daily 60ml for 2 days before transportation to a race/event 60ml in conjunction with veterinary treatment.

Packaging: 60 ml oral paste tube.

