

Paste Supplement Range

Avoid the waste - Use the paste!

AMP 5 PASTE

An Adenosine supplement for horses and dogs

Contains: Adenosine-5-monophosphate 200 mg/g

Presentation: 30 g multidose syringe and 250 g bag

Dosage & Administration:

Adult horse: 10 mL

Dog: 1 mL per 10 kg bodyweight

Administer 24 hours before and within 4-6 hours of expected strenuous exercise, or as recommended by your veterinarian.

To administer, place syringe in corner of mouth and place dose over the back of the tongue.

Store below 30 °C (Room Temperature). Protect from light.

Also available AMP 5 Injection, see separate data sheet

COPHOS B PASTE

Phosphorous and Vitamin B12 supplement for horses and dogs

Contains: Ethanolamine Phosphate 100 mg/g

Cyanocobalamin (Vitamin B12) 50 µg/g

Presentation: 30 g multidose syringe and 250 g bag

Dosage & Administration:

Adult horse: 10 mL

Dog: 1 mL per 10 kg bodyweight

Administer 2-3 times weekly or as recommended by your veterinarian. To administer, place syringe in corner of mouth and place dose over the back of the tongue.

Store below 30 °C (Room Temperature). Protect from light.

Also available Cophos B Injection, see separate data sheet

L-CARNITINE PASTE

L-Carnitine supplement for horses and dogs

Contains: L-Carnitine 200 mg/g, D-Panthenol 20 mg/g (Vit B5)

Presentation: 30 g multidose syringe and 250 g bag

Dosage & Administration:

Adult horse: 10 mL

Dog: 1 mL per 10 kg bodyweight

Administer 2-3 times weekly or as directed by your veterinarian.

To administer, place syringe in corner of mouth and place dose over the back of the tongue.

Store below 30 °C (Room Temperature). Protect from light.

Also available L-Carnitine Injection, see separate data sheet



TRIPART PASTE

Selenium, Vitamin and Amino Acid Supplement for horses and dogs

Contains: Potassium aspartate 20 mg/g, Magnesium aspartate 20 mg/g, Nicotinamide (Vit B3) 60 mg/g, L-Arginine HCl 100 mg/g, L-Lysine HCl 50 mg/g, Selenium (as sodium selenite) 453 µg/g, Cyanocobalamin (Vit B12) 500 µg/g

plus (in the paste only):

Adenosine triphosphate 2 mg/g, Uridine triphosphate 1 mg/g

Presentation: 30 g multidose syringe and 250 g bag

Dosage & Administration:

Adult horse: 10 - 15 mL

Dog: 1 mL per 10 kg bodyweight

Administer daily, or as recommended by your veterinarian.

To administer, place syringe in corner of mouth and place dose over the back of the tongue.

Store below 30 °C (Room Temperature). Protect from light.

Also available Tripart Injection, see separate data sheet

VAM PASTE

Vitamin, Amino Acid and Mineral Supplement for horses and dogs

Contains: Cyanocobalamin (Vitamin B12) 150 µg/g, Glycine 20 mg/g, Ferric ammonium citrate 15 mg/g, L-Lysine HCl 20 mg/g, Riboflavin (Vitamin B2) 10 mg/g, DL-Methionine 20 mg/g, Pyridoxine HCl (Vitamin B6) 10 mg/g, Inositol 10 mg/g, Nicotinamide 100 mg/g, Biotin 10 µg/g, D-Panthenol (Vitamin B5) 15 mg/g, Choline bitartrate 10 mg/g, Cobalt sulfate 240 µg/g, Copper sulfate 70 µg/g

Presentation: 30 g multidose syringe and 250 g bag

Dosage & Administration:

Adult horse: 10 mL

Dog: 0.5 mL per 10 kg bodyweight

Administer 2-3 times weekly or as recommended by your veterinarian.

To administer, place syringe in corner of mouth and place dose over the back of the tongue.

Store below 30 °C (Room Temperature). Protect from light.

Also available VAM Injection, see separate data sheet

Paste Supplement Range

All these products are available only in a paste formation

CREATINE PASTE

A creatine and chromium supplement for horses and dogs

Contains: Tri-Creatine Malate 200 µg/g

Chromium Picolinate 100 µg/g

Presentation: 30 g multidose syringe and 250 g bag

Dosage & Administration:

Adult horse: 10 - 15 mL

Dog: 1 mL per 10 kg bodyweight

Administer twice daily for 3-4 days prior to expected strenuous exercise. Give the final dose within 4-6 hours of anticipated strenuous exercise.

To administer, place syringe in corner of mouth & place dose over the back of the tongue.

Store below 30° C (Room Temperature).

PANACIN PASTE

Branch chain amino acids with glucosamine

Contains: D-Phenylalanine 25 mg/g

L-Isoleucine 32 mg/g

D-Leucine 25 mg/g

Glucosamine HCl 250 mg/g

Presentation: 30 g multidose syringe

Dosage & Administration:

Adult horse: 10 mL

Dog: 1 mL per 10 kg bodyweight

Give panacin orally daily, preferably within 4 hours before strenuous exercise. To administer, place syringe in corner of mouth and place dose over the back of the tongue.

It is preferable not to combine with TYROPOWER, however, because the amino acid Phenylalanine in PANACIN will decrease the uptake to the brain of the amino acid Tyrosine in TYROPOWER, thus decreasing the effect of TYROPOWER.

Store below 30° C (Room Temperature).



RECOVERY PASTE

Branched-chain amino acid (BCAA) supplement for horses and dogs

Contains: L-Valine 150 mg/g

L-Leucine 100 mg/g

L-Isoleucine 50 mg/g

Pyridoxine HCl (Vit B6) 20 mg/g

Ornithine Alpha Ketoglutarate (OAK) 20 mg/g

Presentation: 30 g multidose syringe and 250 g bag

Dosage & Administration:

Adult horse: Intensive 10 mL

Maintenance 5 mL

Dog: 0.5 mL per 10 kg bodyweight

Recovery should be used daily preferably within 30 minutes after hard work. To administer, place syringe in corner of mouth and place dose over the back of the tongue.

Store below 30° C (Room Temperature).

TYROPOWER PASTE

Tyrosine, vitamin and mineral supplement for horses and dogs

Contains: L-Tyrosine 400 mg/g

Chromium picolinate 332 µg/g

Nicotinamide (Vitamin B3) 30 mg/g

Pyridoxine HCl (Vit B6) 10 mg/g

Zinc sulphate 20 mg/g

Presentation: 30 g multidose syringe

Dosage & Administration:

Adult horse: 10 - 15 mL

Dog: 1 mL per 10 kg bodyweight

Administer daily, preferably within 3 hours of strenuous exercise or as directed by your veterinarian.

It is preferable not to use TYROPOWER with PANACIN as the amino acid Phenylalanine in PANACIN will decrease the uptake to the brain of the amino acid Tyrosine in TYROPOWER, thus decreasing the effect of TYROPOWER.

To administer, place syringe in corner of mouth & place dose over the back of the tongue.

Store below 30° C (Room Temperature).