



Specialty Feeds

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DIET

AIN93 Tr Mins

Standard AIN93 Trace Mineral Premix

A trace mineral premix for the semi-pure diets AIN93-G and AIN93-M

- To be mixed with other feed ingredients at a rate of 1.4 gram / Kg finished diet.
- We would not recommend an inclusion rate of any diet component at a rate less than 10 grams / Kg of finished diet. It is important that this product be premixed with a suitable diet component before addition to the complete diet.

Ingredients

Calcium Iodate	0.22 g/Kg
Copper Sulphate.5H ₂ O	17 g/Kg
Ferrous Sulphate.H ₂ O	97.6 g/Kg
Magnesium Oxide	659 g/Kg
Manganous Oxide	8 g/Kg
Zinc Oxide	33.8 g/Kg
Selenium Premix (4.4% Se as Sodium selenite plus Calcium carbonate)	2.9 g/Kg
Pottasium Chromium Sulphate.2H ₂ O	6.8 g/Kg
Lithium Chloride	0.435 g/Kg
Boric Acid	1.45 g/Kg
Nickel Carbonate	0.723 g/Kg
Sodium Vanadate	0.258 g/Kg
Sodium Molybdate.2H ₂ O	0.271 g/Kg
Sodium Fluoride	1.58 g/Kg
Starch	80 g/Kg

DIET FORM

Fine powder. Vacuum packed in 1 Kg oxygen impermeable bags under Nitrogen, bags are then packed in cartons to protect them during transit.

Calculated Total Minerals

Calcium	2.47 %
Magnesium	36.6 %
Sodium	0.1 %
Chloride	0.04 %
Potassium	0.06 %
Sulphur	2.2 %
Iron	32,130 mg / Kg
Copper	4,330 mg / Kg
Iodine	143 mg / Kg
Manganese	7,140 mg / Kg
Zinc	27,130 mg / Kg
Molybdenum	107 mg / Kg
Selenium	128 mg / Kg
Chromium	707 mg / Kg
Lithium	71 mg / Kg
Boron	357 mg / Kg
Nickel	357 mg / Kg
Vanadium	71 mg / Kg
Fluoride	714 mg / Kg

Calculated data uses information from typical raw material composition. It could be expected that individual batches of diet will vary from this figure.

We are happy to provide full calculated nutritional information for all of our products, however we would like to emphasize that these diets have been specifically designed for manufacture by Specialty Feeds