

MACROBIOTIC HORSE SALT

NATURALLY FORITIED WITH MINERAL AND TRACE
ELEMENTS



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MINERALS ARE ESSENTIAL FOR ACID—BASE BALANCE AND
WATER RETENTION. CONTAINS NATURALLY OCCURRING
POTASSIUM & MAGNESIUM WHICH ASSISTS THE ANIMAL TO
MAINTAIN ELECTROLYTE BALANCE.

TYPICAL ANALYSIS

SODIUM (Na)	34 -37%	IRON (Fe)	50-55mg/kg
CHLORIDE (Cl)	44 -53%	IODINE (I)	95-110mg/kg
MAGNESIUM (Mg)	7%	BORON (B)	38-32mg/kg
POTASSIUM (K)	.25—.3%	SULPHUR (S)	.98-.12%
CALCIUM (Ca)	.09—.1%	MANGANESE (Mn)	40-43mg/kg
SELENIUM (Se)	<5mg/kg	MOLYDBENUM (Mo)	<.5mg/kg



MINERAL SEA SALT

Suggested Feeding Instructions.

Reduced feed and water intake are common signs of a sodium deficiency. In most cases, salt consumption at the rate of .05% of total diet is adequate. Always have water freely available to the animal when supplementing Olsson's Macrobiotic Salt.