Data sheet

Version: 11.07.2025 – V2

Stiefel MAG Plus Liquid

For more serenity
Magnesium with tryptophan and vitamin B12

Supplementary feed for horses
Stiefel MAG Plus Liquid is fed to provide support in stressful situations and to increase resilience. The effective combination of magnesium, tryptophan and zinc can have a positive effect on irritable, nervous or restless horses suffering from feed-related deficiency symptoms. This can promote resilience, concentration and willingness to perform.

Composition
Magnesium chloride; sodium chloride; Dextrose

Additives per kg:
Nutritional additives:
L-tryptophan (3c440) 2,000 mg; Vitamin (3a837); B12 100,000 mcg; Zinc as zinc chloride, water-free (3b602) 233 mg
Sensory additives:
Apple flavor 300 mg
Technological additives:
Sodium propionate (1k281) 2.200 mg; Citric acid (1a330) 650 mg; Potassium sorbate (E202) 200mg

Analytical components
Crude protein 0.20%; Crude ash 8.00%; Crude fibre 0.00%; Crude oils and fats 0.00%; Sodium 1.00%; Magnesium 4.00%; Moisture 69.60%

Feeding recommendation

Large horses (600 kg body weight)	2 × 20 ml daily as a preventive measure
Small horses	2 x 10 ml daily as a preventive measure

Recommended duration of feeding: 2 to 4 weeks.
It is recommended to consult a veterinarian before feeding the additive. This supplementary feed contains more zinc than complete feeds and is therefore restricted to a maximum of 50 % of the daily dose. Take nutrient input from other feed into account.

Storage note
Store the feed in a cool and dry place protected from direct sunlight. Use soon after opening. Store out of reach of children.

Presentation: liquid

Packaging
Art. ST002501 1 l dosing bottle

Data sheet number 490711D3

Stiefel – Eine Marke der Innopha GmbH l Walther-Nothelfer-Str. 7 l 66687 Wadern l
Tel.: +49 6871 92020 l info@stiefel-net.de l www.stiefel.store

Diese Angaben werden nach bestem Wissen zur Produkt- und Kundeninformation erstellt, aber unter Ausschluss jeglicher Gewährleistung.
Analysewerte unterliegen bei Naturprodukten den üblichen Schwankungen. Lagerhinweise sind zu beachten.