





This is a range of supplementary feeds that harness the potential of plants and minerals. It promotes animal welfare and creates a dynamic balance between nature and the organism.

- Everything we need already exists in nature.
- Each plant contains phyto-active molecules that have been part of the herbalist's tradition for centuries.
- PHYTOFORMULAVET® products are a natural supply of elements that the animal would have access to if it were free to choose in nature.
 - *Abrahams PV et al. "Geophagy in the tropics: a literature review". The Geographical Journal 1996;162:63-73.
 - Krueken DA "Lick use by large herbivores: a review of benefits and banes of soil consumption. Mam Rev 1985;15:107-123.
- No preservatives or artificial substances.
- Contains substances that the animal likes and can be easily incorporated into any type of diet.





**Supplementary feed for horses
based on a mixture of officinal
plants**

SUPPORTS HOMEOSTASIS IN THE BODY

Filipendula ulmaria

A selective inhibitor of inflammatory processes which helps prevent spasms and erosive processes in the stomach.

Curcuma longa

Turmeric enhances the anti-inflammatory effects of Filipendula Ulmaria and is also able to reduce the activity of cyclooxygenases and lipoxygenases.

Ribes nigrum

Blackcurrant supports the treatment of all inflammatory conditions due to the presence of antioxidant flavonoids.

Aloe ferox Mill

Used for its cleansing, rejuvenating, anti-inflammatory and immune-boosting properties.

Silibum marianum

Thanks to the presence of flavonoids, Milk Thistle has important antioxidant and liver detoxifying properties. It acts as a hepatoprotector by inhibiting lipid peroxidation in hepatocytes.

EXAMPLES OF VETERINARY INDICATED USE



- Arthritis, osteoarthritis and pain disorders;
- edema;
- bruises, sprains;
- hard work or transport related stress.

ADMINISTRATION

Administer the product orally under the direction of the veterinarian.

Initial phase: 30g per day for 7 days (equivalent to 3 scoops)

Maintenance: 10g per day (equivalent to 1 scoop)

*Can be administered as a long-term treatment.
Not recommended during pregnancy.*





GI SOLUTION

Mineral supplement to help protect the gastrointestinal tract

ADSORBENT ✓
CHELATED ✓
PROTECTIVE ✓

HELPS PROTECT THE GASTROINTESTINAL TRACT IN A NATURAL WAY

Indicated in all situations where there are changes in the gastro-intestinal system due to stress, poor diet, bacterial contamination or the presence of toxins.

Composition: Palygorskite and other zeolites, sodium bicarbonate, sucrose.

ADSORBENT/CHELATED:

The A/C system does not allow bacterial toxins, food allergens or exotoxins to be absorbed by the body.

PROTECTIVE:

The presence of sodium bicarbonate, which lowers the pH of the stomach, and silicates, which form a particularly dense and viscous gel when in contact with fluids in the gastrointestinal tract, enables GI Solution to protect the mucosa from mechanical erosion and enzymatic attack.



EXAMPLES OF VETERINARY INDICATED USE

- Suspected mycotoxin or aflatoxin poisoning;
- bacterial problems (enterotoxins from unsuitable/contaminated/poor quality food);
- digestive problems with excess acidity, stomach problems.

ADMINISTRATION

Administer the product orally under the direction of the veterinarian.

EQUIDS > 300kg 35g/day (1 scoop/day)

EQUIDS < 300kg ½ scoop/day

Prolonged use is recommended (minimum 30/40 days).

DYNAMIC NATURAL WELLBEING

Dynamic balance between nature and
organism for animal welfare



REFERENCE	PRODUCT	SIZE	NET WEIGHT	BARCODE
CAV205	AEQUISOL	JAR	500 gr	 8 007279 021202
CAV201	AEQUISOL	BUCKET	1 kg	 8 007279 021219
CAV101	GI SOLUTION	JAR	1 kg	 8 007279 021226

BIBLIOGRAPHY

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 Shilova, I. V.: Antioxdinat properties of extracts from the above-ground parts of Filipendula ulmaria (2006) Pharmaceutical Chemistry Journal 40: (12) p. 660-662

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MINERALI ARGILLOSI, JM Huggett , in Enciclopedia della geologia , 2005, Argille fibrose (sepiolite e paligor-skite) (2:1)
 Prof. Rocco Iaviano, "L'utilizzo dei minerali argillosi", Dipartimento scienze della terra e geoambientali Università degli studi di Bari "Aldo Moro"
 R. S. SELLERS,2 G. C. HARRIS, JR., and P. W. WALDROUP, "The Effects of Various Dietary Clays and Fillers on the Performance of Broilers and Laying Hens 1, Department of Animal Sciences, University of Arkansas, Fayetteville, Arkansas 72701 1980 Poultry Science 59:1901-1906
 Ma, Y.,2010.A study of the Antibacterial Action of two natural Mineral Drugs—Montmorillonite and Attapulgitite (Master's Thesis), EastChina Normal University,Shanghai
 Tang,C.H.,Wang,X.Q.,Zhang,J.M.,2014.Effects of supplemental palygorskite instead of zinc oxide on growth performance, apparent nutrient digestibility and fecal zinc excretion in weaned piglets. Anim. Sci.J.85,435-439.



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