CLYSTER

PRODUCT SHEET

EQUIMARIS and **LES ARGILES DU VELAY** have joined forces to offer one of the most renowned **food-grade clays** for horses suffering from **gastric ulcers.**

COMPOSITION
Glycerol, Calcium carbonate
Binding additive: 1g599, Illite-Montmorillonite-Kaolinite: 499,800 mg/L (100% Green Clay).
Emulsifiers: 1d415 Xanthan gum: 2,940 mg/L.

CERTIFICATION & QUALITY
The clays used are **FCA-certified** (Food Chain Alliance).
Additive identification number: EU authorisation: **1g599**, EU Regulation No. **2019/10** – feed additive authorised for use in **all animal species**.

WHY CHOOSE L'ARGILE DU VELAY ?
Velay Clay is a natural, multi-mineral clay.

It is rich in silicates, minerals and trace elements, offering not only valuable **adsorption and binding properties**, but also genuine **nutritional and zootechnical benefits**, including digestive comfort, transit regulation, and improved protection of the feed ration against undesirable compounds.

Since the 1990s, Velay Clay has built a **strong reputation for quality and naturalness**, highly valued by animal nutrition formulators and premium markets.

BENEFITS
The veterinary study, conducted by Claire SCICLUNA (member of AVEF, the French Association of Equine Veterinarians)
The clinical study was conducted in 2023 on 20 horses from various disciplines suffering from gastric ulcers.
The examinations used to establish the results were performed by gastroscopy under sedation.
Summary of the results:

- The **Argile du Velay CLYSTER** syringe was effective in **1 out of 2 cases** when used alone. In combination with omeprazole, it was effective in **4 out of 5 cases**, particularly when used for 15 days.
- **Argile du Velay CLYSTER** therefore helps **prolong and enhance the effects of omeprazole** and reduce the risk of recurrence after discontinuation of omeprazole-based treatment. This makes it particularly suitable for **competitions or races requiring compliance with regulatory anti-doping withdrawal periods.**

PRECAUTIONS FOR USE
Simultaneous use of **macropodes administered orally** should be **avoided.**

DIRECTIONS FOR USE
A dose of **60 ml per day** per horse, administered orally.

Manufactured and distributed by SAS REB ARGILES
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