

DRENCH³

DrenchCarbo

Complementary Feed for Adult Cattle

High-quality components for a combined effect in favor of a regulated bowel transit



3 Protective substances

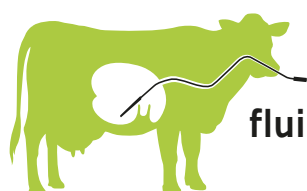
Vegetal charcoal 114 g/kg	Fine grain size (2-100 µm)
	Large porosity (1 to 5 µm)
Activated charcoal 27,8 g/kg	Fine grain size (40 µm)
	Fine porosity(<2nm): Iodine value 1150 mg/g
Montmorillonite (Bentonine) 50 g/kg	Fine grain size (5 to 20 µm)
	Layered structure : specific surface of 850 m ² /g negative surface charge

- ▶ A great **capacity of adsorption**
- ▶ A **combined effect** of the properties of the **charcoals** and the **Montmorillonite**
- ▶ Regulation of the bowel transit through the **absorption of water**

3 Mineral supply

Sodium 6g/kg	Chloride
Potassium 13,2 g/kg	Chloride

- ▶ **Compensation of mineral deficits** induced by transit troubles.



Oral
fluid therapy

by **Savetis**

Drench Carbo :

the benefits of drenching combined with the protective potential of charcoals and Montmorillonite

Drenching
rehydration
efficiency

+

Mineral
intakes

+

Adsorption and
protective potential
of charcoals and
Montmorillonite

● Instructions for use:

For an individual care use a 2 kg's can, followed by 2 bottles of 500 g.

Dilute the 2 kg's can content in around 20 litres of water. Administer orally with the SAVETIS drenching equipment.

After use, rinse well the equipment.

Administer orally 24h later the first bottle of 500g and the second one at + 48h.

Shake the products before use. A long-term use of the products after 48h is not recommended.

● Formulation

Composition: Vegetable charcoal : 14% ; Potassium chloride : 2,5% ; Sodium chloride : 1,5% ; Propylene glycol : 1%

Additives: anti-caking agent : 1m558i Montmorillonite (Bentonite) : 50 000 mg/Kg or 5%

Analytical constituents: Crude cellulose 0,5%; crude fat : 0% ; crude ash : 9,5% ; Sodium : 0,59% ; Potassium : 1,3% ; water : 77% ; Insoluble ash in HCl : 3,4%

