



NEW

R.O.C

Repair Osteo Complex : Bone integrity strengthening

Nutritional supplement for bone tissue metabolism in horses

Bone disorders, overtraining, confinement, and accidents can all perturb bone tissue function in horses, and become a factor in sub-par performances. With its dual action to support bone tissue structure and function, ROC supports the overall processes in maintaining bone tissue metabolism:

- Provides structural elements for bone tissue: Bioavailable calcium, vitamin D3, copper, zinc, magnesium.
- Stimulation of bone metabolism with 2 innovative ingredients: MBP (Milk Basic Proteins) and silicon.

ROC also possesses a novel nutrigenomic action: silicon (in the bioavailable form of sodium zeolite) acts to stimulate gene expression involved in bone formation.

Uses

- Foal or adult horse being monitored for bone disorders or trauma.
- Relay treatment after injections or post-surgery use.
- Support for yearlings and adults during training.



Composition for 100 g

Calcium	15 g	Vitamin D3	1 000 UI
MBP	300 mg	Copper (chelate)	50 mg
Silicon	150 mg	Zinc (chelate)	200 mg
		Magnesium	2 000 mg

Instructions for use

1 level measure = 50g.

- Adult horses: Administer 100g per day for 1 to 3 months.
Your veterinarian may advise you half-doses for long term use (50g/jour).
- Young horses: Administer 50g per day.

Ask your veterinarian for advice.



Product controlled in the context of Audevard Anti-Doping Program.
Protocol details at www.audevard.com.

Presentation

3 kg box – EAN 3401196491851 - Provides up to 1 month of treatment for an adult horse.