



Benjamin Clark Photography

CRYOTHERAPY AND MAGNETISM FOR HORSES

- Analgesic effect
- Anti-hemorrhagic effect
- Muscle relaxant effect
- Anti-oedema effect



Building on our experience and success in the field of human orthopedics with the Orthonov company (physical recovery and pain treatment with cryotherapy compression splints), we decided to apply the same technologies to the veterinary world and, more specifically, the equine world by creating the Equi'Nov company.

OUR SYSTEM

Through vasomotor, biochemical and neuroconduction phenomena, cold pressure produces a number of particularly beneficial effects in traumatology and post-operative care:

- **Analgesic effect** : lowering the temperature locally induces a kind of anaesthesia, which has an analgesic effect (reducing pain).
- **Anti-hemorrhagic effect** : temperature and tissue cooling rate influence vasomotor effects which, combined with pressure, generate vasoconstriction to reduce blood flow.
- **Muscle relaxant effect** : following the application of cold, spinal reflex pathways produce a strong inhibition of gamma motor neurons, resulting in a significant reduction in muscle tone; this has the effect of stimulating muscle and tissue healing.
- **Anti-oedema effect** : cold pressure reduces metabolic activity, generating a sharp reduction in the enzymes responsible for inflammation. In the post-operative phase, the inflammatory reaction is designed to evacuate «waste» from the body. The aim is not to prevent it, but to encourage it. Applying cold will reduce swelling and lower the temperature. The inflammatory reaction can then continue, helping to eliminate the waste products resulting from the operation, thus promoting recovery.

The combination of these effects makes our products an indispensable tool for faster recovery and easier, less painful rehabilitation.

AT EQUI'NOV

We are convinced that your horse's performance depends on its well-being, with optimal preparation and effective recovery.

Our team works every day to design devices that meet the specific needs of horses, in collaboration with professionals from the equestrian world: Veterinarians, Riders, Physiotherapists, Orthopedists, etc...



CRYOTHERAPY

Cryotherapy is based on the cold treatment. It activates blood circulation and has analgesic properties. It relaxes the horse's tendons after exercise, preserves them before intense competition and relieves pain.

OUR TECHNOLOGY

Thanks to the action of several types of sea minerals at the very heart of the fibers, the MInside® process, Mémofibre® offers revolutionary new perspectives in the treatment of inflammatory pain and stress reduction.

Thanks to its natural ionizing action, MInside® enables synthetic fibers to act on the very pH of intracellular fluids, stabilizing them and bringing them back to an optimal level for the body.

This promotes cell regeneration and reduces pain caused by trauma to the body.



OUR CRYOTHERAPY RANGE

- The only 3-in-1 cold/compression/magnetic products.
- Compression multiplies the effect of cold.
- The cold pack remains flexible to adapt to all joints.
- No frosting to avoid burns.
- Lycra fabric is protective, comfortable and hypoallergenic.
- The cold pack is directly in the inner tube.
- Available in 4 sizes in right or left versions for the Fetlock/Tendon, Cryo-gaiters.
- One size fits all for Stifle and Hock.



Stifle (206,67€ HT / 248€ TTC)



Hock (198,33€ HT / 238€ TTC)



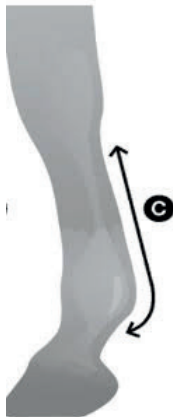
Cryo-gaiters Fetlock/Tendon

(240€ HT / 288€ TTC)

Cryo-Gaiter size	S	M	L	XL
Size in cm ©	30	34	38	42

Measurements are approximate, as each horse is different, the table is only a guide.

Simplified sizing	Pony	COB	Horse	Horse
Height of canno	26 cm	28 cm	30 cm	36 cm
Tour of fetlock	25 cm	30 cm	33 cm	36 cm
Front	S	M	L	XL
Back	M	L	XL	XL



Magnetic blanket (323,38€ HT / 388€ TTC)

OUR MAGNETIC FABRIC

(Blanket and products)

- Reduces pain and swelling.
- Stimulates blood circulation.
- Accelerates toxin elimination.
- Speeds up the healing process.
- Prepares muscles and tendons for exercise.

Magnetic fabric is the result of mineralogical research technology. The combination of these minerals of oceanic origin acts primarily on the pH of the water molecule, the main constituent of living matter.

EQUI'NOV

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MADE IN FRANCE



Fabricant

Importateur

Mandataire



Distributeur