



ARNIKA

ARNICA

LINIMENT



Muscles



Joints



Pharmacy

Liquid liniment
for horses

ARNICA TINCTURE

APPLICATION

To be used for massage or as a moist, warm compress. Additionally, it serves as an effective liniment for dogs.

Eclipse Biofarmab Arnica is exclusively formulated with arnica tincture in liquid form, primarily designed as a massage liniment for joints, tendons, and ligaments, as well as for larger muscle groups.

Arnica contains Arnica Montana and Arnica Mexicana. Arnica is a perennial herb belonging to the Asteraceae family. It is a validated remedy traditionally used to dilate blood vessels and enhance blood circulation to muscles and tissues.

Arnica itself does not generate warmth; however, its application via massage stimulates blood flow, thereby elevating muscle temperature. Additionally, it is beneficial to use a blanket post-treatment to retain the generated warmth.

Most commonly, it is used to treat strained, sore, and overworked muscles, as well as sprains and swelling. However, it is equally effective when used preventatively.

Utilisation as warm, moist compress

Immerse cotton in a blend of one part arnica to two parts water. Gently wring out, apply as a compress, and secure with a bandage. Alternatively, massage the area before bandaging.

Avoid applying to open wounds or damaged skin to prevent irritation.

Eclipse Biofarmab's range includes Arnika and Arnika Gel, each featuring a high concentration of extract for optimal effectiveness.

- Deep-acting liniment in liquid form
- High extract concentration
- Suitable for use as a warm, moist compress

INSTRUCTIONS FOR USE

For a warm, moist compress:

Immerse cotton in a blend of one part arnica to two parts water. Apply as a compress and secure with a bandage.

As a liniment:

Thoroughly massage arnica into the affected area. Bandage the area if feasible.

Suitable for dog massage.
For external use only.

COMPOSITION

Arnica extract of Arnica Montana and Arnica Mexicana.

SHELF LIFE

36 months.

SIZES AVAILABLE

1058 0.5 l
1059 1 l

