



THE BEST
FROM NATURE



100
ml

ALEZAN®

Gel 2 in 1
with cooling
and warming effect

It contains essential oils of
cedar, cinnamon tree, lavender,
rosemary, capsicum oleoresin,
menthol.



ALEZAN®

Gel 2 in 1
with cooling and warming effect
for sports horses

Alezan gel 2 in 1 is used to provide cooling followed by warming effect in the skin and underlying tissues due to a slight irritating effect to improve microvascular blood and lymph perfusion. The purpose is to reduce swelling, discomfort and to accelerate the elimination of lactic acid from muscles after physical exercises.

RECOMMENDATIONS FOR USE:

The gel must be applied to the problem area 1-3 times a day. To achieve a stronger and longer lasting effect, an airtight bandage can be used. The gel is easily absorbed without leaving greasy spots.

After applying the gel, the skin surface cools, then the action of the active ingredients begins with warming and relaxing effects.

Avoid contact with the gel in the eyes and mucous membranes. Individual intolerance to the components of the gel is possible, in which case its use should be discontinued.

Does not contain synthetic dyes and flavors.

COMPOSITION: Aqua, Juniperus communis Extract, Aesculus hippocastanum Extract, Chitosan, PVP, Capsicum Annum Resin, Menthol, Glycerin, Comarum palustre Extract, Epilobium angustifolium Extract, Inula helenium Extract, Cedrus atlantica Oil, Cinnamomum zeylanicum Oil, Eucaliptus globulus Oil, Abies Sibirica Ledeb Oil, Lavandula vera Oil, Rosmarinus officinalis Oil, Carbomer, Allantoin, Mumijo depuratus, Sodium Hydroxide, Methylchloroisothiazolinone and Methylisothiazolinone.

Store at a temperature from 5 °C to 25 °C.
Keep out of reach of children.

Shelf life subject to conditions storage
– 2 years.

Manufacturers: "AVZ S-P"
Russia, 141305, Moscow region,
Sergiev Posad, Tsentralnaya str., 1/11
8-800-700-19-93 (call from Russia is free).
Information about product compliance confirmation
is available on the website www.avzvet.ru

Zoohygienic product.

Not a medicinal product.

See the series and date of manufacture
on the seam of the tube.