schülke -}



Revitalizing gel for stimulating blood circulation

esemtan® active gel

Our Plus

- refreshing and revitalising thanks to essential oils
- fast absorbing
- targeted and economic application

Application areas

- helps with tensions and heavy legs
- also appropriate for pneumonia prophylaxis

Product Profile

- easy to spread gel
- contains eucalyptus oil which has an antispasmodic and cooling effect
- camphor, thyme oil and juniper berry oil stimulate blood circulation and relax the muscles
- menthol gives a pleasant feeling of freshness and stimulation

Instructions for use

Apply the product in your hand or directly on the affected area and rub in gently.



esemtan® active gel

Product data

Ingredients:

Aqua, Alcohol, Eucalyptus Globulus Leaf Oil, Polyacrylic Acid, Menthol, Camphor, Thymus Vulgaris (Thyme) Flower/ Leaf Oil, Juniperus Communis Fruit Oil, Sodium Hydroxide, Hydrochloric Acid, Limonen

Chemical-physical data

Color colourless

Density ca. 0,92 g/cm3 / $20 ^{\circ}\text{C}$ Flash point $20 ^{\circ}\text{C}$ / Method : DIN 53213, Part 1

Form structually viscous pH ca. 5-6/20 °C

Viscosity, dynamic 1.600 - 2.400 mPa*s / 20 °C / Method : DIN

53019

Special advice

For external use only. Do not apply to open wounds. Keep away from the eyes. Do not apply to mucous membranes and damaged skin (e.g. sunburn). Do not apply to infants and young children. With children, do not apply to the nose area. Keep out of reach of children and alcohol-sensitive persons. Keep away from ignition sources - do not smoke.

Information for order

Item	Delivery form	Item no.
esemtan active gel 150 ml TB	30/Carton	on request
esemtan invigorating gel 500 ml FL	20/Carton	on request

These products are not available in every country. For more information please contact our local subsidiary or distributor.

Related Products

- esemtan® cleansing foam
- esemtan® dry skin balm
- esemtan® skin lotion
- esemtan® wash lotion
- esemtan® wash mitts

Environmental information

schülke manufactures products economically and with advanced, safe and environmentally friendly production processes while at the same time maintaining out high quality standards.

Expert opinion and information

Please visit our website for an overview of all available literature/reports on the product: www.schuelke.com. For individual questions:

Application Department Phone: +49 40 52100-666 E-Mail: info@schuelke.com





