

ATROFLEX™

FOR JOINTS AND MUSCLES

PRODUCT NAME : ATROFLEX

PRODUCT SIZE (ml) : 30ml, 50ml, 100ml & 150ml

ATROFLEX is a non-sterile device for topical use to be applied on intact skin. ATROFLEX gives a slight cooling sensation to underlying muscle joints to reduce pain. It also contains ozonated olive oil that increases muscle elasticity which eventually reduces

INGREDIENTS

Extra Virgin Ozonised Olive Oil*, Purified Water, Propylene Glycol, Carbomer, Sodium Citrate, Polyacrylate Crosspolymer-6, Mentha Piperita (Peppermint) Oil, Phenoxyethanol, Sodium Chloride, Disodium (EDTA), Sodium Benzoate, D-Limonene, Linalool, Simmondsia Chinensis (Jojoba) Seed Oil.

*Ozone carries a unique and pungent smell. It is a sign of active ingredient's authenticity.

INTENDED

ATROFLEX™ is intended to be used topically and helps to alleviate joint and muscle pain.

INDICATION:

ATROFLEX™ helps to reduce pain in knees, back, shoulder, other joints, and muscles.

STORAGE CONDITION :

Store in a dry place at temperature below 30°C. Keep away from moisture and direct sunlight or heat sources.

PRECAUTIONS :

Keep out of reach of children.

ATROFLEX™ is intended for external use only.

Read instruction before use.

WARNING

Do not use if there is known allergic reaction to any of the ingredients.

Do not use if security seal is broken.

No study was done to show any contraindications on pregnant or breastfeeding women.

There is no special requirement for waste disposal.

Dispose properly in waste bin.

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HOW TO USE



1. Squeeze 1 to 2 inches of ATROFLEX™ on your finger.
2. Apply the gel on the affected area and massage gently until the gel is fully absorbed.
3. Apply 2 or 3 times a day depending on the degree of pain.
4. Apply before doing any physical activities to reduce the risk of muscle injuries and joint pain.

Characteristics	Ozonised Olive Oil in ATROFLEX™	Explanation
Production process temperature	9°C to 12°C	Low temperature avoids degradation and denaturation of oil. Degradation and denaturation of oils often leads to production of unwanted by products that may be harmful to our body.
Manufacturing Process	Patented manufacturing process	Production of ozonised olive oil with better and consistent quality.
Ozone saturation or peroxide value	High PV (peroxide value) of 600 MeqO ₂ / kg	Higher PV means more oxygen molecules are saturated into the olive oil. Most ozonised olive oil only holds up to 250 MeqO ₂ / kg of PV value due to the limitation in manufacturing process (more harmful by-products may be traced to achieve higher PV values).
Raw material	100% natural from Spain (the biggest producer of olive oil in the world)	Premium quality olive oil
Green technology	Uses certified organic raw material with Eco-Cert	Active ingredient is Eco-friendly and sustainable.
Halal	Halal certified	Halal means that the active ingredient is made from allowed ingredients and best hygiene practice according to Muslim's belief.

EC REP

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