Self-care medical device not subject to medical prescription. Sterile.

Collagen powder with spray atomiser for topical use. Collagen is known to stimulate tissue repair accelerating healing; the peculiar formulation of the device guarantees a protective barrier in the area of the lesion and promotes the natural healing process

Composition

Main ingredient: Horse collagen, type I.

Other components: Triglyceride mix, Modified maize-starch, Isopropanol, Medicinal benzine. Propellant: butane.

Indications of use

Treatment of minor burns, skin irritation, superficial wounds and ulcers, diaper and incontinence rash, skin abrasions and grazes; haemostat.

Instructions of use

Container under pressure, do not use if the container is damaged.

SHAKE WELL BEFORE EACH USE

Do not use after expiry date. The expiry date refers to an intact package, suitably stored. Do not use with topical exfoliating or dehydrating agents. Use the device after cleansing and disinfection of the lesion. Apply at short intervals one or more layers of powder to the entire area to be treated, holding the can at about 15 cm from the wound. Any excess of powder is naturally eliminated from the skin, even if not injured, without affecting the efficacy of the treatment. No need to remove, during each application, any residual product previously sprayed. Use the product after opening and re-close accurately with the cap after the use. The device can be re-used after first supply until finished.

How to apply

Prevention and treatment of skin irritations, diaper and incontinence rash

Do not use if the lesion is locally infected: the area to be treated must be cleaned before use.

Spray the powder on the macerated or flushed area, covering it completely, Secure the product to the lesion by means of a sterile gauze, or a non-occlusive bandage or a plaster, as required. In children, skin folds or napkins act as natural bandage. Repeat treatment once or twice a day in most severe cases, until complete disappearance of rash or maceration.

Treatment of skin wounds and ulcers, wounds, abrasions, minor burns. Before using the device it is important to carefully and completely remove

perulent material and/or necrotic tissue from the injured area. Spray a sufficient amount to cover the wound completely, even two or three subsequent layers in case of heavily exuding lesions.

Secure the product to the area by means of a sterile gauze, or a non occlusive bandage or a plaster. The wound should be checked after 48 hours: if the product is partially or totally dissolved it means that there has been a positive response from the vital tissues of the lesion.

When, after subsequent applications, the collagen is no longer absorbed but remains almost intact without adhering to the bed of the lesion, it means that the healing process is in its final phase and that the treatment can be discontinued even in presence of a good granulation tissue. This means that the natural, physiological healing process has started and the support of the device is no more necessary. Controls, more frequent in the first phase of treatment, can thereafter be less frequent as the healing process progresses.

Hemostat use.

It is important to spray the product on a clean, disinfected wound. If necessary use physiological solution, Spray a layer of powder on the bleeding area and keep it locally with a sterile gauze or adequate bandage according to need. The powder can be removed after clotting. Notwithstanding its excellent haemostatic properties the device is not intended to replace ligation or direct compression procedures in case of heavy bleeding. Anti-clotting therapies do not interfere with its use.

Contraindications/Side effects

The product should not be used in patients with diagnosed family history of anaphylactic reactions or hypersensitivity to components. It is recommended not to use on patients known for their hypersensitivity or allergy to collagen, the heproduct is sprayed closer than the recommended minimum distance, the spray may induce a temporary and harmless freezing sensation that disappears quickly without skin damage. No sensitization phenomena have been reported following the topical use of the product, even if prolonged. The use of the device does not impair the ability to drive or to operate machinery. No known contraindications for its use during pregnancy or breastfeeding.

Warnings and cautions

Container under pressure, flammable.

Store in a cool dry place, away from heat sources.

Protect from direct sunlight Do not keep in refrigerator.

Do not puncture or incinerate the can, even after use.

Do not spray on naked flames or on incandescent material.

Keep away from all sources of ignition.

Do not smoke during use.

Do not use in confined spaces not sufficiently ventilated.

Does not contain ozone depleting substances.

After use dispose of the container in accordance with applicable national regulations.

Do not spray the product into eyes or ears; avoid inhalation.

For topical external use; do not eat. Do not use after expiry date.

KEEP AWAY FROM THE REACH AND SIGHT OF CHILDREN

Storage and transport

Store the product in a cool dry place, away from heat sources and protect from direct sunlight.

Keep away from all sources of ignition.

Do not keep in refrigerator.

Store at temperatures not exceeding 25°C.

Re-use of the product

After each usage close carefully the container with its cap.

In case of imperfect supply of the powder remove the nozzle and cleanse the valve by washing it with lukewarm water.

Dry the valve and place it in its original position, directing the nozzle outwards.

Packaging

Manufacturer

Euroresearch S.r.l.

Via Larga, 15 - 20122 MILAN - Italy

Ph. + 39 028055660

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