

RELIBURN

PRODUCT DATA SHEET

This product is a sterile gel soaked dressing . It is a first aid dressing to be used to cool and soothe first and second degree burns.

It consists of a foam pad impregnated with a water based gel containing Tea Tree Oil in aluminium foil packaging and are supplied sterile unless the pack is found to be open or damaged.

The product is regarded as non-toxic and not a health hazard.

To be stored cool and dry, avoiding extreme temperatures.

Shelf life is 5 years from date of manufacture.

Ingredient listing.

Aqua;
Polypropylene glycol;
Glycerol;
Rectified spirits;
Melaleuca Alternifolia Leaf Oil;
Diazolidinyl Urea;
Methyl Paraben;
Propyl Paraben;
Triethanloamine;
Alkyl Acrylate Cross Ploymer;
Triclosan.

Pad sizes in cm: 10 x 10 ; 5 x 15 ; 20 x 20 10 x 40 ; 20 x 45 ; 40 x 60 ; Face mask . Gel sachet . Gel spray..

Sterile Gel Saturated Dressing

The dressing consists of a gauze faced absorbent pad saturated with a water based gel . The sterile dressing is supplied in squares , rectangular or shaped pieces, sealed in a laminated foil pouch.

The product is used in the first aid treatment of minor burns where they protect the site from further damage and eliminate dressing removal trauma, while dissipating residual heat from the injury site.

In use the dressing is secured in position with the aid of a lightweight conforming bandage.

The product is designed for independent use with the aid of a bandage only and is not anticipated that it will be used in conjunction with any other medical device.

Gel sachet and spray

Spray the gel or place the contents of the gel onto the affected area and secure with a bandage as above.

Following application seek medical attention..

First Aid measures and precautions

Eye contact: non-irritant to the eye
Swallowing: non-toxic
Inhalation: non-toxic
Skin Contact: non-allergenic and non-irritant
Safe for use on children
Safe for use on the facial area

Not for use on chemical burns.

Do not use if packs are open or damaged.

The gel is water soluble and can be washed away with water.

Products are manufactured to a recognised Quality Management System and comply with 93/42/EEC Annex V issued by SGS , notified body number 120.

Products are regarded as Class IIa