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| PRODUCT | STERIMAN GEL – HANDS SANITIZER |
| REV. 0 | |

TECHNICAL CHART

1. Composition

| Ingredients | |
|-------------------|------------------------------------|
| Active principles | <i>Denatured ethyl alcohol 60%</i> |

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| Excipients: | <i>Water, propylene glycol, carbomer, glycerine, sodium hydroxide, citral, citronello, geraniol, hydroxycitronella, linalool, d-limonene, CI 42090</i> |
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2. Presentation of the product

STERIMAN gel is a frequently used hand sanitizer. The hydroalcoholic ingredients do not attack or eliminate the protective coat of the skin. It does not require rinsing and it is quickly absorbed. Practical, and ideal for sanitizing your hands in any situation of the day, when you don't have water and soap.

3. Chemical-physical characteristics

| Parameters | Units of measure | Standard Values |
|-------------------------|------------------|--------------------------|
| Aspect | // | Gel solution |
| Colour | // | Light blue |
| Smell | // | Alcohol with citrus note |
| Anhydrous ethyl alcohol | % m/m | 60 |

4. Method of use

Apply directly on the hands and massage, until completely absorbed. Can be used several times a day. EXTERNAL USE. In case of contact with eyes, rinse thoroughly with water. Do not swallow. Keep out of reach of children

5. Packaging

| Seq. | Cod. int. | Primary packaging | Secondary packaging |
|------|-----------|---|---------------------|
| 1 | SMG48 | BOTTLE of 100 ml (UNTIL STOCKS ARE EXHAUSTED) | Box 48 pz. |
| 2 | SMGS48 | 20 STICKS MONODOSE of 2,8 ml | Box 48 pz. |

The stick is disposable.

6. Validity

The bottle, once opened, is valid for 12 months.