

Avinguda Salvatella, 4
Polígono Industrial Can Salvatella.
Apdo. Correos 368
08210 – Barberà del Vallès –(BCN)

http://www.lessap.com | lessap@lessap.com http://www.abmedicagroup.com; abmedicagroup.com;

Telf.+34 93 7299400 | Fax +34 93 7191656

TECHNICAL DATA SHEET

Reference: 99.800.22

GTIN-13: 8428763031727

<u>Composition:</u> Moisturizing agents, pH correctors, Polymer, preservative (Isotiazolinone derivative), conductive salt.

All the additives are according to Directive 76/768/EC requirements.

Colorant: It does not contain any kind. Cristal clear.

<u>pH</u>: 7 ± 0.5 **<u>Viscosity:</u>** ± 280.000 cps

<u>Observations:</u> ONLY FOR EXTERNAL USE. IT DOES NOT CONTAIN FORMALDEHIDE.

QUICK-ECO GEL "Crystal" Version is made in vacuum

conditions and because of this reason it does not present air bubbles. The product is completely hidrosoluble, odorless, easy to clean, it does not stain and it does not grease. QUICK-ECO GEL "Crystal" Version does not contain any active principle that could damage the probe transducer.

QUICK-ECO GEL "Cristal" Version has a crystalline aspect and an excellent ultrasound conductive power. It does not produce thread effect when it is dosified. It does not contain formaldehyde and its special formula favors the movement of the probe transducer and so the work of the analyst.

Classification according to European Directives 93/42/EEC and 2007/47/EC: Class I

<u>Cautions:</u> There have not been detected contraindications in dermic irritation tests. For patient comfort, remove from the skin after testing.

<u>Presentations:</u> In containers of 5 lts.

Expiration date: Referred in product label.

Storage conditions: QUICK-ECO GEL LESSA is not subject to hydrolysis or oxidation in normal use conditions. A prolonged ageing of the product exposing it to environmental temperatures near to 70 °C has not shown any alteration.



Eduardo Fernández Technical Responsible

Barberà del Vallès, 31ST July 2020.