

TECHNICAL SHEET

ECG SUPERGEL

Water soluble "salt free" gel with high viscosity, suitable for long and short term E.C.G. recording, and for defibrillation procedures. It's also suitable for EEG. Non irritating, non greasy, not damaging the electrodes it comes into contact with.

code	10158
packaging	bottle 260 gr. - 25 pcs./carton
producer	CERACARTA S.p.A

GTIN CODE 8057733230015

CE MARKED - class of belonging 1



Physical description	Water based viscous gel.
Chemical composition	Water, humectant, polimer, preservatives
Preservatives	In accordance with Regulation EC 1223/2009
Ph	6,2 ± 0,4
Density	1,02 gr/cm ³
Viscosity	80.000 ± 10.000 CPS (Brookfield viscometer, model DVI, spindle 6, 10 RPM, to 20°C)

Toxicity	A "REPATED PATCH TEST (96 Hours) " has been effected to get a valuation of the potential irritant power of a Medical Device and at preliminary level of the potential sensitive power of the same device.The checks made during and after the test noticed that none of the tester showed any sensibility or contact
Microbiological control	A " CHALLENGE TEST " has been made to check the efficacy of the preservative system. The controls which have been made have point out the suitability of the preservative system itself
Bottle	PEHD-PELD on rule D.M. 21-3-73 (alimentary use)
Shelf life of the product	5 years for product preserved into original containers, sealed and preserved in dry and fresh environment. The a.m. gel are not subject to hydrolysis or to oxidations in the normal use
Use precautions	Being a non-flammable gel, non-corrosive and stable to the temperature , no particular precautions are required for its use