

TECHNICAL DATA SHEET

ECG gel: ContiGel ECG&EEG&DEFI

Conti Gel is a very good echo-transmission gel for ECG/EEG diagnostics and for defibrillator's use. ECG GEL is designed to reduce the resistance between skin and electrodes Conti Gel is watersoluble, odourless, easily removable. Conti Gel doesn't stain, does not grease. It does not contain any active principles that might damage the electrodes.

TECHNICAL DATA						
DESCRIPTION	high conductivity transmission gel for ECG/EEG/defi					
COMPOSITION	demineralized water, thickening agents, preservative, neutralizer , complexing agent and sodium chloride					
PRESERVATIVES	preservatives for cosmetics use conform to 1223/2009/EU standars.					
VISCOSITY 10rpm at 20°C, spindle #6	50.000 – 80.000 Mpa.s					
DENSITY	1,03 g/cm³					
COLOUR and DYES	Colorless or pink with Allura Red E 129.					
FRAGRANCE	NO					
pH	5,5 -6.5					
CONDUCTIVITY mS/cm	1,0 - 2,0					
BIOCOMPATIBILITY	Complies with the relevant standards					
MICROBIAL COUNT OF MOLDS	<10 ¹ /1 g					
MICROBIAL COUNT OF BACTERIA	<10 ² /1 g					
PACKAGING						
PRIMARY PACKAGING	260g push pull	260g flip top	500g	1000g	5000g	5000g
	in PE bottle				in PE conister	in PE flexible bag
SECOND PACKAGING	35 bottles	50 bottles	24 bottles	10 bottles	4 cans + 4 empty 260ml bottles+ pumpa	4 bags + 4 empty 260 ml bottles
	in carton box					
THIRD PACKAGING PALETTE	62 boxes	51 boxes	63 boxes	60 boxes	40 boxes	36 boxes
STORAGE and EXPIRY						
STORAGE	Temperature: +10°C ÷ +30°C - Relative humidity: 30% ÷ 75% Keep container firmly closed, away from direst sunlight and sources of UV radiation.					
EXPIRY	36 months from production date, at least 3 months after opening					
DISPOSAL CONSIDERATION						
PRODUCT, WASTE PACKAGING	Chemicals must be disposed of in compliance with the respective national regulations Packaging must be disposed in compliance with the country-specific.					

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