

TECHNICAL DATA SHEET

AquaUltra Clear Ultrasound Gel

AquaUltra Clear Ultrasound Gel has been designed to be used in ultrasound physiotherapy and diagnostic applications. The gel guarantees perfect transmission of ultrasound waves.

- Water soluble, odourless, colourless, non-staining
- Hypoallergenic, non-irritating, easy to remove
- Contains no fatty substances, salt or formaldehyde
- Non-toxic preservatives used
- Does not contain any active ingredients which may damage probes of echograph equipment.

TECHNICAL DATA			
DESCRIPTION	Ultrasound Transmission Gel		
COMPOSITION	Demineralised water, thickening agents, preservative, neutraliser, complexing agent		
PRESERVATIVES	Preservatives for cosmetics use to 1223/2009/EU standards		
VISCOSITY 10rpm at 20°C, spindle #6	75000-95000 Mpa.s		
DYES	Colourless		
FRAGRANCE	None		
pH	5.5-6.5		
Biocompatibility	Complies with relevant standards		
Microbial count of moulds	<10 ¹ /1g		
Microbial count of bacteria	<10 ² /1g		
PACKAGING			
PRIMARY PACKAGING	260g	5000g	5000g
	in PE nontoxic bottle	in PE jerry can	in PE flexible bag
SALE PACKAGING	35 bottles	4 cans + 4 empty 260ml bottles + 1 pump	4 bags + 4 empty 260ml bottles
	in carton/box		
STORAGE	Temperature: +10°C to +30°C Relative humidity: 30% - 75% Keep container firmly closed, away from direct sunlight and sources of UV radiation		
EXPIRY	36 months from production date		
DISPOSAL CONSIDERATIONS			
PRODUCT, WASTE PACKAGING	Chemicals must be disposed of in compliance with local and national regulations. Packaging must be disposed of in compliance with local and national regulations.		