

AquaUltra Clear Ultrasound Transmission Gel has been designed for use in ultrasound physiotherapy and diagnostic applications. The gel guarantees perfect transmission of ultrasound waves.

- Water soluble, odourless, colourless, non-staining, non-irritant, easy to remove
- Contains no fatty substances, salt or formaldehyde
- Does not contain any active ingredients which may damage probes of echograph equipment

INSTRUCTIONS FOR USE

- The gel is ready for use
- Clean and degrease the patient's skin
- Apply the desired amount of gel
- Connect and use equipment and probes following manufacturer's instructions
- Any residue of the gel can be removed with a paper towel or gauze moistened with water
- Stop using the gel for hypersensitive patients, if skin reactions occur

WARNINGS

- External use only
- Product is non sterile
- Do not apply the gel on skin affected by abrasions, erythema or wounds
- Close the bottle after use
- May cause irritation or redness with allergic persons
- Contact with eyes may cause irritation
- Analyst with sensitive skin should wear protective gloves during use
- Do not use the gel after the "use by" date on the bottle

INGREDIENTS: aqua, carbomer, sodium hydroxide, EDTA, phenoxyethanol, ethylhexylglycerin (colourless)

PACKAGING: Carton contains 35 bottles of 260g

DISPOSAL CONSIDERATIONS

Product, waste: Chemicals must be disposed of in compliance with local and national regulations Packaging must be disposed of in compliance with local and national regulations

STORAGE

Temperature: +10°C - +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, use within 3 months of opening 01.02.2021 V02

**	Manufacturer	1	Temperature limit	LOT	Batch-Code	\triangle	Attention
i	User Manual	PE	Polyethylene packaging	\propto	Use by date	(Do not re-use
NON	Non sterile	*	Away from UV	MD	Medical Device	((

Manufacturer:

Ultragel Medical Kft.

Distributor: Ebrington (NI) Ltd