



RESONO 
EYE RESONANCE

REXONEYE

Reinvent dry eye treatment

Rexon-Eye® is the ultimate, non-invasive and durable treatment for all forms of dry eye. It works by applying low-power high-frequency electric fields, capable of stimulating the metabolism and natural regeneration of cells.



The principle of operation of REXON-EYE® is QMR®: Quantum Molecular Resonance. This technology delivers weak alternate electric current patterns at specific frequencies (from 4 to 64 MHz), which have been shown to stimulate the natural regeneration of cells.

REXON-EYE® therapy successfully works for both evaporative as well as aqueous-deficient dry eye, as evidenced by several subjective and objective measurements.

The benefits for the patient usually begin just after the treatment and have been shown to be long-term. The treatment itself is comfortable, pleasant and relaxing.

QMR® is a registered trademark by Telea Electronic Engineering, Italy.

Benefits

- ✓ The REXON-EYE® therapy successfully works for all types of dry-eye disease, both evaporative as well as aqueous-deficient.
- ✓ Treatment results in long-term benefits for the patient.
- ✓ REXON-EYE®'s efficacy in treating dry-eye has been clinically proven in published studies.

Features

- ✓ Therapy consists in 4 treatment sessions of 20 min each, at one week interval.
- ✓ Treatment is delivered by a contact electrode built in a mask, worn by the patient over closed eyes.
- ✓ Instrument set-up and use are very simple and intuitive.
- ✓ Treatment is comfortable, pleasant and relaxing for the patient.
- ✓ REXON-EYE® is CE marked, patented in EU and USA.

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R-Eye Rev. 01/19 - Subject to technical changes as part of product development, as well as errors and omissions.