

More than Clean

BAUSCH+LOMB
ReNu[®]
ADVANCED
multi-purpose solution

ADVANCED CLEANING

triple disinfectant system

kills 99.9% of germs*

all day comfort

Conditions, cleans, removes protein, disinfects, rinses, stores all soft contact lenses including silicone hydrogel lenses

360 ml
Lens case included

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360 ml

Combines three disinfectants and two surfactants to provide excellent lens disinfection and cleaning as well as all day comfort¹⁻⁴

BAUSCH+LOMB

ReNu[®] Advanced

Multi-Purpose Solution



Triple Disinfectant System⁴

Kills 99.9% of microbes in 4 hours.^{1*}



Advanced Cleaning

Dual surfactants gently clean, condition and remove film and debris from soft contact lenses. Help prevent the formation of deposits and dissolves protein when used daily.^{4,5}



All Day Comfort

Conditions and hydrates providing 20 hours of lens moisture.^{2,3**}

For contact lenses that are **more than clean**¹⁻⁴

	RENU [®] ADVANCED	OPTI-FREE [®] EXPRESS [®]	OPTI-FREE [®] PUREMOIST [®]	ACUVUE REVITALENS [®]
DISINFECTION SYSTEM	✓ Triple Disinfection ⁴	Dual Disinfection ⁶	Dual Disinfection ⁷	Dual Disinfection ⁸
CLEANING & CONDITIONING	✓ 2 Surfactants ⁴	1 Surfactant ⁶	2 Surfactants ⁷	1 Surfactant ⁸
DISINFECTION TIME	✓ 4 hours ⁴	6 hours ⁶	6 hours ⁷	6 hours ⁸
PROVIDES UP TO 20 HRS OF LENS MOISTURE**	✓ Yes ²	–	–	–

* Standardized testing (ISO 14729) against S. aureus, P. aeruginosa, S. marcescens, C. albicans, F. solani.

** P-181 retention measured across 4 leading silicone hydrogels when worn for up to 20 hours: ACUVUE[®] OASYS, AIR OPTIX[®] AQUA, PureVision[®] 2 and Bausch + Lomb ULTRA[®].

1. Bausch + Lomb data on file; 2017. Results of stand alone testing procedure (ISO 14729) of ReNu[®] Advanced cleaning and disinfecting solution against the 5 panel organisms for disinfecting products. 2. Bausch + Lomb data on file; 2016. High Resolution Accurate Mass-Selected Ion Monitoring / Mass Spectrometry (HRAMSIMLC/MS) Determination of Poloxamer 181 Retention from Worn Lenses Soaked in ReNu[®] Advanced cleaning and disinfecting solution. 3. Bausch + Lomb data on file; 2018. Results of an in home use test of ReNu[®] Advanced cleaning and disinfecting solution. 4. ReNu[®] Advanced IFU. 5. Bausch + Lomb data on file; 2020. Biocompatibility Assessment by Analysis of Graded Slit Lamp of ReNu[®] Advanced Multi-Purpose Solution Subjects Over Three Months of Use. 6. Opti-Free[®] Express[®] IFU. 7. Opti-Free[®] Puremoist[®] IFU. 8. Blink Revitalens[®] IFU.

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