



tangible™
HYDRA-PEG

Reimagine How Custom Contact Lenses Can Feel

Introducing Tangible™ Hydra-PEG, a Breakthrough Polymer Coating for Contact Lenses

Tangible Hydra-PEG is designed to solve the problem of contact lens discomfort by:

- Improving wettability
- Increasing surface water retention
- Increasing lubricity
- Minimizing protein and lipid deposits





Improve Your Patients' Satisfaction...And Your Own Practice

- **PATIENT PREFERENCE** – The vast majority of patients prefer lenses coated with Tangible Hydra-PEG to uncoated or habitual lenses, and report greater end of day comfort.¹
- **GREATER CONVENIENCE** – Tangible Hydra-PEG can make the custom contact lens experience less of a hassle for patients, by freeing them from rewetting drops and reducing deposits that require mid-day cleanings.
- **IMPROVED WETTABILITY** – With greater wettability, lenses coated with Tangible Hydra-PEG can reduce lens returns.

Ordering is Easy

- Tangible Hydra-PEG is available on Contamac™ Optimum GP lenses and SynergEyes® Duette® hybrid lens materials.
- Ask any laboratory offering these lenses to add Tangible Hydra-PEG coating when ordering your prescriptions.

About Tangible Science

Tangible Science strives to dramatically improve the contact lens experience for patients, eye care professionals and contact lens manufacturers.

¹ Walker M, Redfern R. Scleral lens surface coating improves vision and comfort. Poster presented at: the 8th International Conference of the Tear Film and Ocular Surface Society (TFOS), September 2016; Montpellier, France.



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