



EASE AT FIRST SIGHT. VOYANT™ 1-DAY FAMILY.

Silicone hydrogel 1-day contacts for whatever your patients' needs may be

EASE • COMFORT • AFFORDABILITY¹ • CONVENIENCE • SUSTAINABILITY²

VOYANT™ 1-DAY

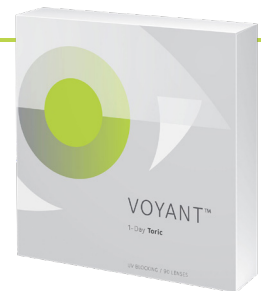
Silicone hydrogel at the price of conventional hydrogel lenses

- Allows for **100% corneal oxygen consumption³** for a healthier lens wearing experience
- Provides up to **3x the Dk/t** of some leading conventional hydrogel 1-day lenses⁴



VOYANT™ 1-DAY TORIC

- Aspheric front optic zone
- Prism ballast design
- Prism-free periphery
- Constant edge thickness



VOYANT™ 1-DAY MULTIFOCAL

Simple + fast

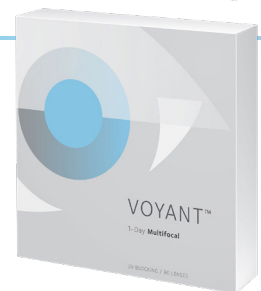
- Only 5 minutes (total chair time) longer to fit than Voyant™ 1-Day Sphere⁵

Simultaneous Vision

- Center-near sphere
- Peripheral distance
- Smooth progression of intermediate vision

Two-ADD system

- Low ADD profile for early/medium presbyopes
- High ADD profile for higher presbyopes



Voyant™ 1-Day family is net plastic neutral⁶ thanks to credits the manufacturer purchases through their partnership with Plastic Bank² so you and your patients can help make an impact on the environment one box at a time.

1. Based on 166 participating eye care professionals in a multi-national online survey, 2016. 2. Net plastic neutrality is established by purchasing credits from Plastic Bank. A credit represents the collection and conversion of one kilogram of plastic that may reach or be destined for waterways. CooperVision® purchases credits equal to the weight of plastic in Voyant™ 1-Day orders in a specified time period. Voyant™ 1-Day plastic is determined by the weight of plastic in the blister, the lens, and the secondary package, including laminates, adhesives, and auxiliary inputs (e.g. ink). CVI data on file, 2022. 3. Brennan NA: Beyond Flux: Total Corneal Oxygen Consumption as an Index of Corneal Oxygenation During Contact Lens Wear. Optom Vis Sci 2005;82:467-472. 4. Manufacturer reported Dk/t values: Voyant™ 1-Day: 80, 1-DAY ACUVUE® MOIST™: 25.5, DAILIES® AquaComfort PLUS™: 26.5. Difference of the average total chair time between clariti® 1 day and clariti® 1 day multifocal. (Voyant™ 1-Day and Voyant™ 1-Day Multifocal are customer brands of clariti® 1 day) Data on file. 6. Voyant™ 1-Day is defined as orders and includes Voyant™ 1-Day, Voyant™ 1-Day Toric, and Voyant™ 1-Day Multifocal product sold & distributed by CooperVision® in the US.

VOYANT™ 1-DAY



Material / H ₂ O Content	Base Curve (mm)	Diameter (mm)	Sphere Power	Center Thickness (at -3.00D) (mm)	Dk/t (at -3.00D)	Modulus (MPa)	Carton Size	UV Blocker*	Lens Design
somofilcon A / 56%	8.6	14.1	-0.50D to -10.00D +0.50D to +8.00D (0.50D steps after ±6.00D) No Plano	0.07	86	0.5	90pk	Yes	Aspheric front surface

VOYANT™ 1-DAY TORIC



Material / H ₂ O Content	Base Curve (mm)	Diameter (mm)	Sphere Power	Cylinder Power	Axis	Center Thickness (at -3.00D) (mm)	Dk/t (at -3.00D)	Modulus (MPa)	Carton Size	UV Blocker*	Lens Design
somofilcon A / 56%	8.6	14.3	Plano to -6.00D (0.25D steps)	-0.75, -1.25, -1.75	10°, 20°, 30°, 40°, 50°, 60°, 70°, 80°, 90°, 100°, 110°, 120°, 130°, 140°, 150°, 160°, 170°, 180°	0.105	57	0.5	90pk	Yes	Aspheric front surface; Prism ballast design
				-2.25	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°						
			-6.50D to -9.00D (0.50D steps)	-0.75, -1.25, -1.75	10°, 20°, 60°, 70°, 80°, 90°, 100°, 110°, 120°, 160°, 170°, 180°						
				-2.25	10°, 20°, 90°, 160°, 170°, 180°						
			+0.25D to +4.00D (0.25D steps)	-0.75, -1.25, -1.75	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°						
				-0.75, -1.25, -1.75	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°						

VOYANT™ 1-DAY MULTIFOCAL



Material / H ₂ O Content	Base Curve (mm)	Diameter (mm)	Sphere Power	ADD	Center Thickness (at -3.00D) (mm)	Dk/t (at -3.00D)	Modulus (MPa)	Carton Size	UV Blocker*	Lens Design
somofilcon A / 56%	8.6	14.1	+5.00D to -6.00D (0.25D steps)	Low: up to +2.25D High: +2.50 to +3.00D	0.07	86	0.5	90pk	Yes	Center-near sphere

Contact your CooperVision® sales representative or customer service at 800-341-2020 to inquire about receiving trial fit sets and the availability of these products.

* Warning: UV-absorbing contact lenses are not substitutes for protective UV-absorbing eyewear, such as UV-absorbing goggles or sunglasses, because they do not completely cover the eye and surrounding area. Patients should continue to use UV-absorbing eyewear as directed.

