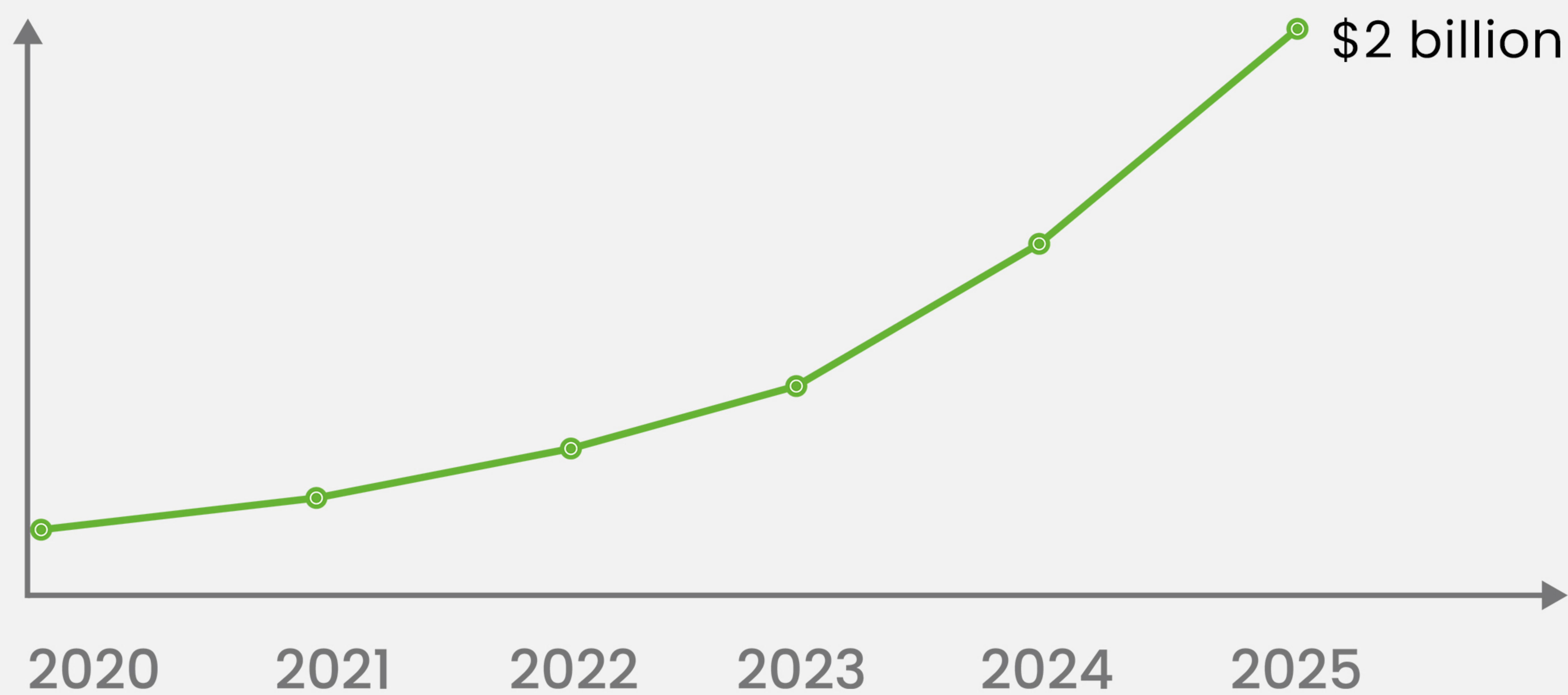




Ful-Protect

Poly Blue Block
Photochromic Lenses

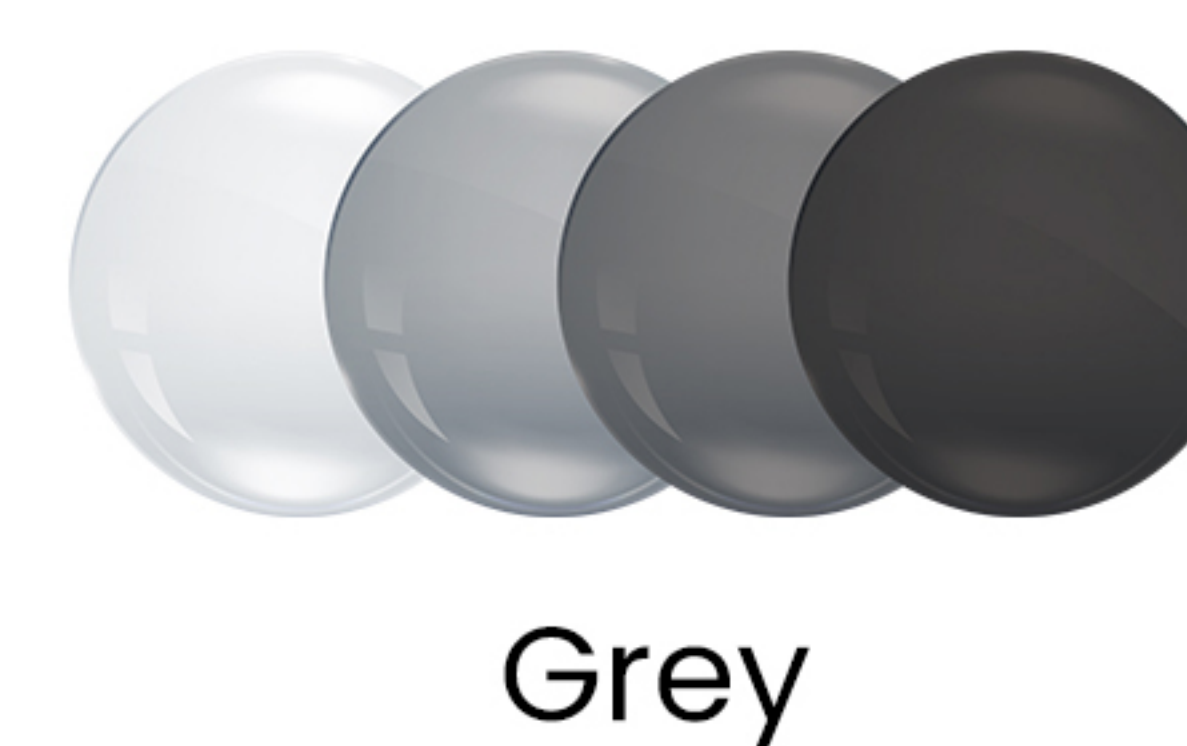


The global photochromic lens market is growing at an annual rate of approximately **5%** and is expected to reach around **\$2 BN** by 2025. As a result, CV Optics are looking to bring a greater range of lifestyle products to market in order to satisfy the growing demands of discerning patients.

* Data source: 168report Research Company

Making Life Vibrant And Colorful

Our Ful-Protect lenses are not only change faster than other photochromic lenses, but they also filter the harmful blue rays.



Multiple Protection, Comfortable Wear

Incorporating multi-protection technology, **Ful-Protect** lenses are able to filter blue rays from digital devices such as cell phones, tablets and computers and UV rays from strong sunshine granting a healthier and more comfortable wearing experience.



New Technology, New Heights

When **Ful-Protect** lenses are detected under UV rays, the lenses block UV rays away. This makes the lenses get darker and switch to “sunglasses Mode”. After entering a room without UV rays, the lenses switch into “Blue Filter Mode” and return to transparent, filtering harmful blue rays from digital devices. One lens, two modes.



	AVAILABLE
INDEX	Poly
STATE	Semi-Finished
COATING	HC
RANGE	Diameter in 75