

# Myo Lensify Lenses





# Myo Lensify

Designed for healthy vision and everyday safety.

Myo Lensify lenses are specifically engineered to slow the progression of myopia in children. Clinical studies show up to a 52% reduction, thanks to a unique design that maintains clear vision within a 12–14 mm central zone. They also help prevent eye muscle strain by keeping the visual axis stable and aligned, improving comfort and visual performance throughout the day.

## Benefits of Myo Lensify

- ✓ Reduces myopia progression by up to 52%
- ✓ Decreases axial eye elongation by up to 62%
- ✓ Provides clear and sharp vision in the central area
- ✓ Blocks blue light (UV420)
- ✓ Made from 1.59 polycarbonate – ultra-light and impact-resistant

## Recommended For

- Children and teens with myopia
- Kids who spend long hours in front of digital screens
- Kids who play outdoors or are physically active

## 1.59 Polycarbonate Material Safety First

Myo Lensify lenses are made from 1.59 polycarbonate, one of the safest and most advanced materials in optics:

- **Highly impact-resistant** – ideal for active children, doesn't crack or shatter easily
- **Lightweight** – ensures everyday comfort without pressure on the nose or behind the ears
- **Durable and long-lasting** – built to handle daily use with minimal risk of damage

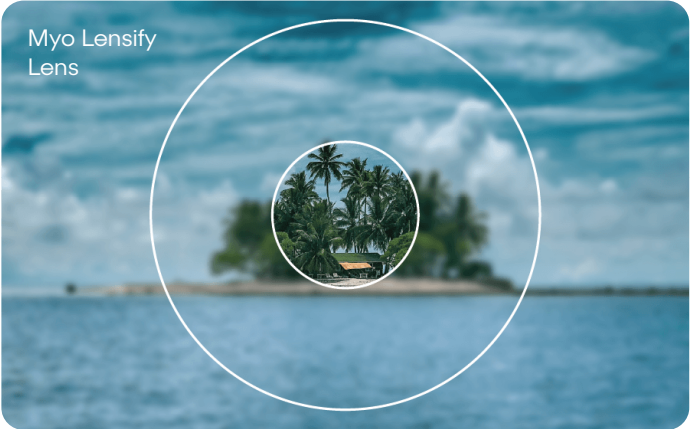
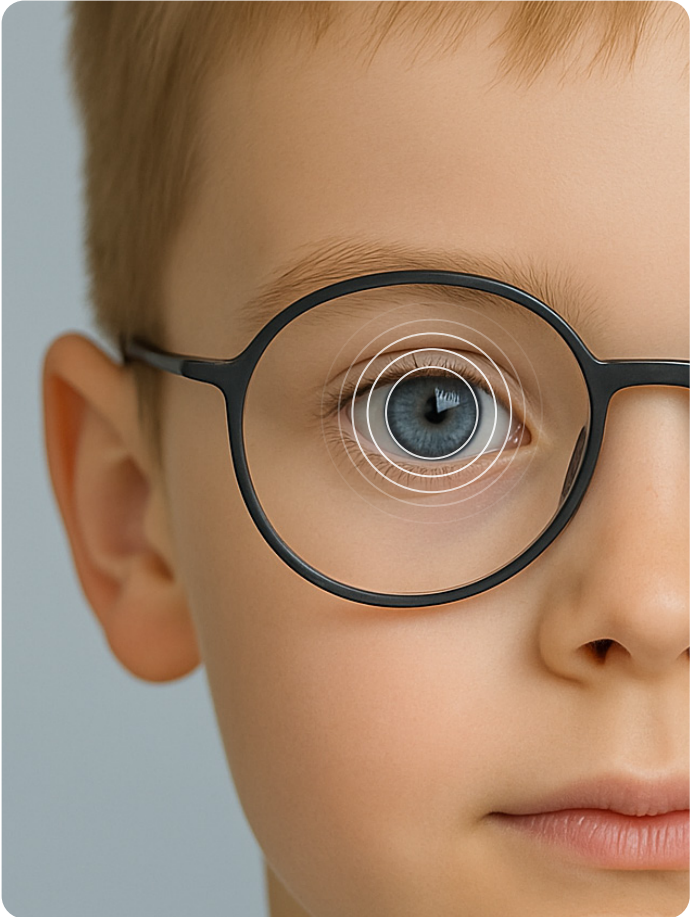


**Myo Lensify**  
Lenses



# Controlled Focus Technology

Myo Lensify lenses utilize a special defocus design that gently redirects peripheral light in a way that helps control eye growth and prevents excessive axial elongation, a key factor in progressive myopia. This targeted defocus support promotes healthier visual development and gives children a stable visual experience whether in class, reading, or playing outdoors.



## Comparison Table

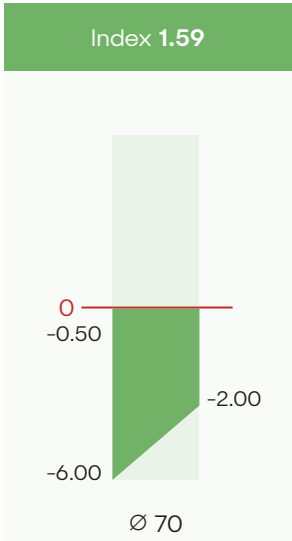
	Myo Lensify	Regular Lens
Myopia Control	✓	✗
Blue Light Protection	✓	✗
Impact Resistance (PC)	✓	✗
UV Protection	✓	Partial

## Smart Lens Design

Myo Lensify lenses apply a controlled peripheral defocus principle, which redirects light in a way that helps regulate eye growth. This reduces the risk of elongation - a key factor behind the progression of high myopia. They also support healthy visual development and make it easier for kids to maintain stable vision in classrooms, at home, or outdoors.

## Blue Light Protection for a Healthier Lifestyle

- Blocks harmful blue light from digital screens and LED lighting
- Reduces glare and enhances contrast
- Protects natural melatonin production and supports healthy sleep rhythms
- Offers full protection both indoors and outdoors





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