

DISCOVER STELLEST® LENSES

Correct and control myopia progression

Millions of people have myopia, also known as nearsightedness. But many don't know that myopia begins in childhood – and tends to get worse over time. When it comes to correcting vision and keeping myopia in check, Stellest® lenses are the clear solution. They are clinically proven to correct nearsighted vision and slow the progression of myopia in kids.¹

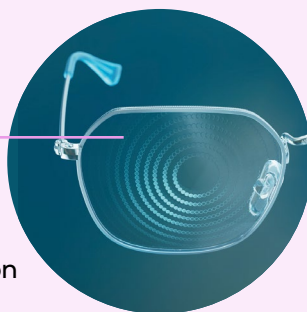
What makes Stellest lens unique?

CORRECT MYOPIA

A large single vision zone to ensure sharp vision

CONTROL MYOPIA PROGRESSION

H.A.L.T.² technology uses a constellation of 1,021 invisible lenslets acting as a shield against myopia progression.



Ask your eye care provider if Stellest® lenses are the right solution for your dependent.



As an EyeMed member, you may be able to use your vision benefits to help cover costs when purchasing Stellest® lenses at in-network providers. For more details about your plan scan the QR code or go to eyemed.com/member.

¹ Compared to single vision lenses, when worn 12 hours a day. Results from a prospective, randomized, double-masked, multicenter U.S. clinical trial in myopic children aged 6-12 years at initiation of treatment.

² H.A.L.T.: Highly Aspherical Lenslet Target and does not imply a "halt" or "stop" of myopia progression.

EyeMed, LensCrafters, Target Optical and Pearle Vision are owned by the same ultimate parent company, EssilorLuxottica

eye
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Stellest® lenses slow myopia progression by an average of

 67%¹