

READING AID FOR DYSLEXICS

Improving reading and lives of dyslexics



Wearers express a higher ease of reading, the letters stand out better and the contrasts are also improved. Some testify a great pleasure to read and A REAL LIFE CHANGE.

HOW DO LEXILENS WORK?

In most people, one eye is dominant over the other. Our researchers discovered that people with dyslexia usually don't have a dominant eye. Both eyes transmit primary images and mirror images on the same quality to the brain.

Unable to sort, the brain merges the 2 images. The dyslexic reader therefore sees badly detached letters, mirrored letters (like b instead of d) words that overlap, leading to a greater effort of deciphering.

LEXILENS NEUTRALIZE THE MIRROR IMAGE.

For more information : https://www.lexilens.com/sciences/

Lexilens is compatible with prescription glasses and is available in 3 sizes.



Scan to find out video user testimonials all around the world



" | can read and understand more fluently "



AWARD WINNING INNOVATION





CONTACT YOUR LOCAL DISTRIBUTOR FOR TESTING OF THE LEXILENS

logo and information of our local partner

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