

BLUE *light* LENS



Cébé Zone Blue Light lenses excel at **preventing eye strain and damage to vision** in children, **filtering** up to 94% of **harmful blue light** while offering **100% UV protection**. Available in category 3, they improve **visual acuity** and provide **better colour perception**. Made of polycarbonate, they also ensure maximum **impact resistance** and **lightness**. In short, the perfect combination for children to enjoy their outdoor activities!

IN RECENT YEARS, WE HAVE BECOME FAR MORE AWARE OF THE HARMFUL EFFECTS OF BLUE LIGHT ON THE EYES, ESPECIALLY IN YOUNG CHILDREN AS A FATHER, IT IS ESSENTIAL FOR ME TO PROTECT MY SON, ESPECIALLY IN TERMS OF HIS HEALTH SO I NATURALLY CHOSE CÉBÉ TO PROTECT HIS EYES. I CHOSE THEM MAINLY FOR THEIR BLUE LIGHT LENSES AND CATEGORY 3 PROTECTION (WHICH MAKES IT POSSIBLE TO DISTINGUISH COLOURS CLEARLY, UNLIKE DARKER LENSES) I ALSO LIKE THE STYLE AND COMFORT OF THE FILMS VERY COVERING FOR EVEN MORE PROTECTION, ULTRA-CLEAR AND COLOURFUL MY SON HAS LITERALLY ADOPTED THEM AND NOW WANTS TO WEAR THEM AS SOON AS THE SUN COMES UP!



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WHY SHOULD KIDS USE OUR JUNIOR LENSES ?

▼
PREVENT EYE STRAIN
AND DAMAGE TO VISION!

▼
SEE EVERYTHING
WITH **BETTER DEPTH**
PERCEPTION!

▼
IMPROVE **VISUAL**
ACUITY AND PROVIDE BETTER
COLOUR PERCEPTION!

▼
OUR BLUE LIGHT FILTER
IS **SPECIAL PIGMENTS**
IN **THE LENS MASS ITSELF!**

▼
BLOCK HARMFUL
HIGH ENERGY BLUE LIGHT
(HEV)!

▼
100%
UV PROTECTION!

EXCELLENT AND NATURAL PERCEPTION



A grey category 3 lens provides excellent and natural perception of surroundings (unlike many category 4 children's lenses which can in fact be dangerous as children may not be able to distinguish stop signs while walking or riding their bike).

CÉBÉ ZONE JUNIOR SKYLAB



ZONE **BLUE LIGHT**
GREY **CAT.3**



ZONE **BLUE LIGHT**
GREY **CAT.3** Green



ZONE **BLUE LIGHT**
GREY **CAT.3** Red



ZONE **BLUE LIGHT**
GREY **CAT.3** Pink



ZONE **BLUE LIGHT**
GREY **CAT.3** Blue



ZONE **BLUE LIGHT**
BROWN **CAT.3** Gold

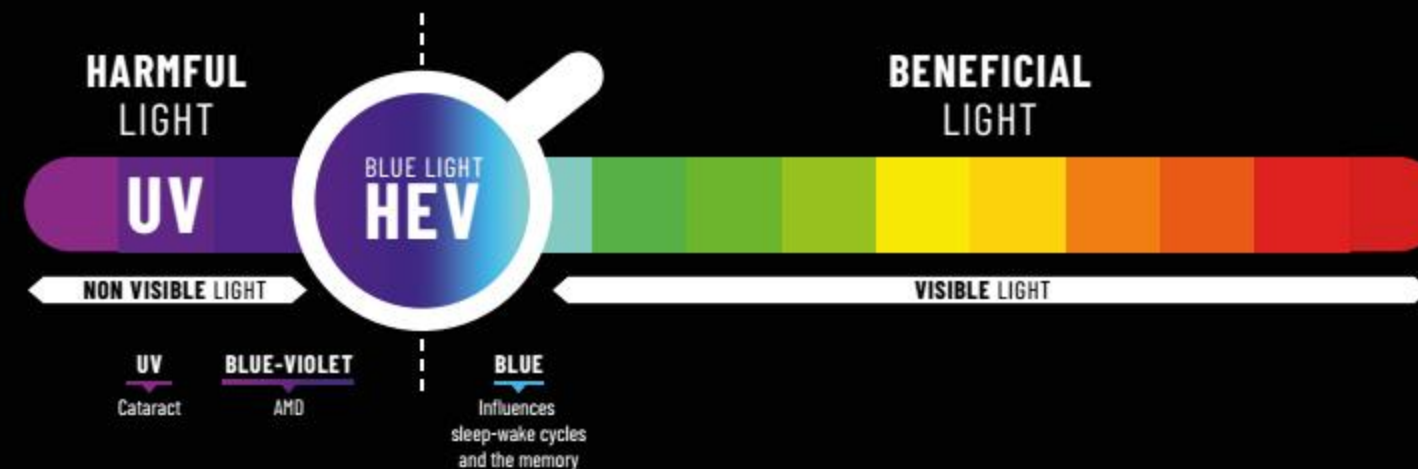
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PROTECT YOUR CHILDREN FROM BLUE LIGHT

15 TIMES MORE HARMFUL

WHAT ABOUT BLUE LIGHT?

Also called HEV (High-Energy Visible) light, blue light is the highest frequency light in the visible spectrum. It is known to be 15 times more harmful to the retina than other colours in the spectrum. HEV light causes photochemical lesions in retinal cells. This deterioration of retinal cells causes cataracts and Age-Related Macular Degeneration (AMD or ARMD), which can lead to significant vision loss.



YOUNG RETINAS ARE SENSITIVE

WHY DO KIDS NEED SPECIAL EYE PROTECTION?

- + Because children generally receive 3 times the annual sun exposure of adults, some experts say that half of a person's lifetime of exposure to UV is attained by early adulthood.
- + Young eyes are especially susceptible to damage from light. The retina at the back of the eyes are particularly sensitive due to the fact that a child's ocular lens cannot effectively filter UV-related and blue light.
- + Nearly all blue light reaches the retinas of children because the cornea and lens are not capable of absorbing these rays.