UV and Blue-Violet light are present everywhere

Outside in any weather

From sunshine to storm clouds to everywhere in between









Inside in many situations

Blue-Violet light is emitted from many modern devices used today (computers, tablets, LED and compact fluorescent lights)









New Crizal®Prevencia™ lenses provide you with superior clarity of vision and improved protection

RESISTS















Crizal PREVENCIA kids

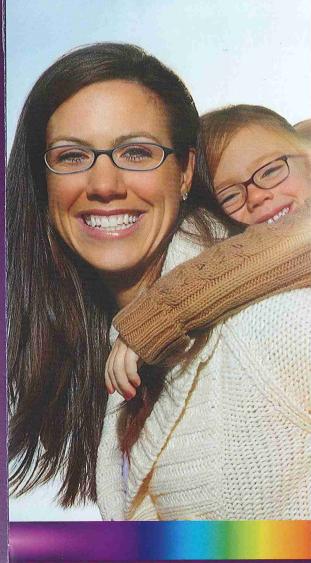
For improved protection for your child's vision, ask about Crizal® Prevencia™ Kids Ienses



Ask us about Crizal Prevencia or Crizal Prevencia Kids or go to Crizal.com for more information.







Revolutionary **Protection** for Your Eyes

NEW

Did You Know?

Light plays an important role in your everyday life

- Light helps you see the surrounding world—shapes, details, colors—and aids in your normal body function
- Light helps regulate your sleep/wake cycle and aids in memory, mood and other brain functions

Light can also be harmful to your vision

UV light

- Damages your eyes like it damages your skin
- Accumulates over a lifetime, accelerating eye aging and the occurrence of cataract

Blue-Violet light

- Presents a risk factor for the onset of age-related macular degeneration (AMD)
 - AMD is a leading cause of severe vision loss and legal blindness in adults over 60
 - Having a family history can increase chances of developing AMD







CATARACT

NORMAL

AMD

Crizal PREVENCIA No-Glare Lenses

New Crizal® Prevencia™ No-Glare lenses selectively filter out harmful light while letting good light pass through

Blue-Violet light

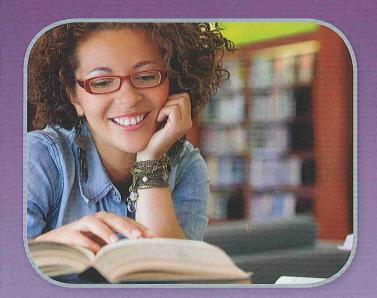
Crizal Prevencia lenses deflect harmful Blue-Violet light, providing improved protection for your eyes

UV light

Crizal Prevencia lenses provide
25 times more protection against
the damaging rays of the sun, with an
Eye-Sun Protection Factor (E-SPF®) of 25*

Blue-Turquoise light

Crizal Prevencia lenses allow beneficial Blue-Turquoise light to pass through, which helps preserve color perception



- Help protect your eyes from harmful Blue-Violet and UV ligh that contributes to premature aging of your eyes
- Allow beneficial light to pass through
- Keep your vision clear and comfortable

