

SEE LIFE AT ITS BEST.

THE BEST PAIR OF SUNGLASSES.
PERIOD.



BUILT FOR
LIFE.
MADE TO
PROTECT



100% UV PROTECTION
Blocks UVA & UVB rays
that can damage
your eyes.



REDUCES GLARE
See clearer.
Drive safer.
Perform better.



**LIGHTWEIGHT
COMFORT**
All-day comfort.
No pressure.
Just perfect fit.



**ULTRA DURABLE
POLYCARBONATE LENS**
Stronger than glass.
Impact resistant.
Built to last.

CLASS INVESTIGATION RESULTS

We tested different coloured lenses using a data logger to measure the amount of light transmitted.

★ THE RESULT? **GREEN** LET THE LEAST AMOUNT OF LIGHT THROUGH!

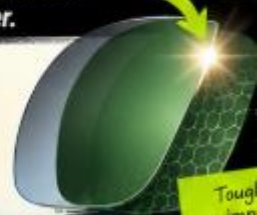


GREEN LENSES = LEAST LIGHT THROUGH = LESS GLARE, BETTER COMFORT.

POLYCARBONATE LENS:

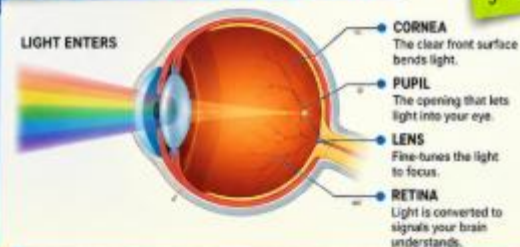
Stronger. Safer. Sharper.

- ✓ High impact resistance
- ✓ Lightweight for all-day wear
- ✓ Superior clarity
- ✓ Shatter resistant
- ✓ Blocks 100% UVA & UVB
- ✓ Protection you can trust.



Tough
on imp
Easy
your e

THE SCIENCE BEHIND YOUR SIGHT



CLEAR LENSES + PROTECTION = CLEAR VISION FOR LIFE.

WHY PROTECTION MATTERS

UV RAYS (Invisible but Dangerous)

- Can damage the cornea
- Linked to cataracts
- May cause long-term eye diseases
- Damage adds up over time

TOO MUCH VISIBLE LIGHT

- Causes glare & squinting
- Leads to eye strain
- Can cause headaches
- Reduces contrast and clarity

DON'T JUST LOOK COOL. STAY SAFE. SEE BETTER. LIVE BETTER

YOUR EYES.
YOUR FUTURE.
PROTECT
THEM TODAY.



Better
Comfort



Better
Focus



Better
Adventures



Better
You

ONE PAIR. EVERY ADVANTAGE.
CHOOSE THE BEST.
YOUR EYES WILL THANK YOU.

POLYCARBONATE. PROTECTION. PERFORMANCE.

DESIGNED FOR REAL LIFE.

MADE FOR YOU.

— GET YOURS TODAY! —

[Upgrade](#)

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🕶️ SHIELD YOUR EYES WITH GREEN GUARD PRO! 🕶️

The smartest sunglasses for bright days!



Blocks UV Rays

Polycarbonate Lens

Class-Tested

Why choose Green Guard Pro?

- ✔️ Super-strong polycarbonate lenses — lightweight, durable, and impact-resistant.
- ✔️ Excellent UV protection — helps protect your eyes from harmful ultraviolet rays.
- ✔️ Reduces glare and brightness — see more comfortably on sunny days.
- ✔️ Chosen by our class investigation!

Our Class Investigation

Question: Which coloured lens lets the least amount of light through?

Method: We used a **data logger** to measure light intensity through different coloured lenses.

Result: Green lenses allowed the least amount of light through.

Conclusion: Green lenses were the most effective at reducing brightness while still allowing us to see clearly.

Why can light and UV rays be harmful?

Too much bright light can cause eye strain and discomfort.

UV (ultraviolet) rays from the Sun can damage parts of the eye over time.

Good sunglasses help filter harmful UV rays and reduce intense light.

☆ ★ FINAL VERDICT ★

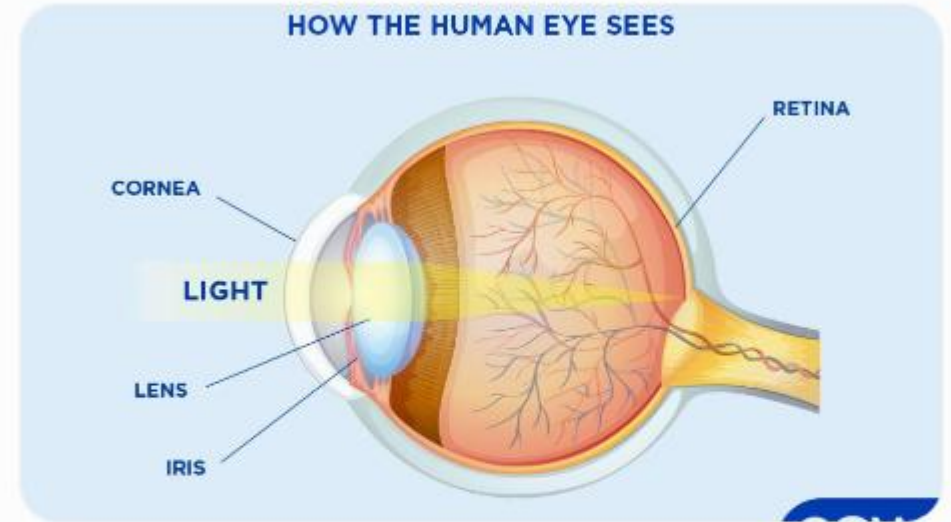
GREEN GUARD PRO

The class-tested champion!

- ✓ Strong polycarbonate lenses
- ✓ Excellent UV protection
- ✓ Reduced the most light in our investigation
- ✓ Comfortable and stylish

"See the world clearly — protect your eyes
brilliantly!"

The Science Behind Seeing



Light enters the eye through the **cornea** and **pupil**.

The **lens** focuses the light onto the **retina**.

The retina sends messages to the **brain**, which creates the image we see.