

CLEANER LENSES HEALTHIER EYES

Advanced honeycomb lens technology infused with silver ions to reduce bacteria and keep your lenses cleaner all day.

SHOP ANTIBACTERIAL LENSES

EXPLORE THE TECHNOLOGY



How It Works

1.

Silver Ion Protection

Neutralizes bacteria on the lens surface.

2.

Honeycomb Structure

Creates a protective layer for continuous defense.

3.

Antibacterial Coating

Reduces contamination from daily exposure.



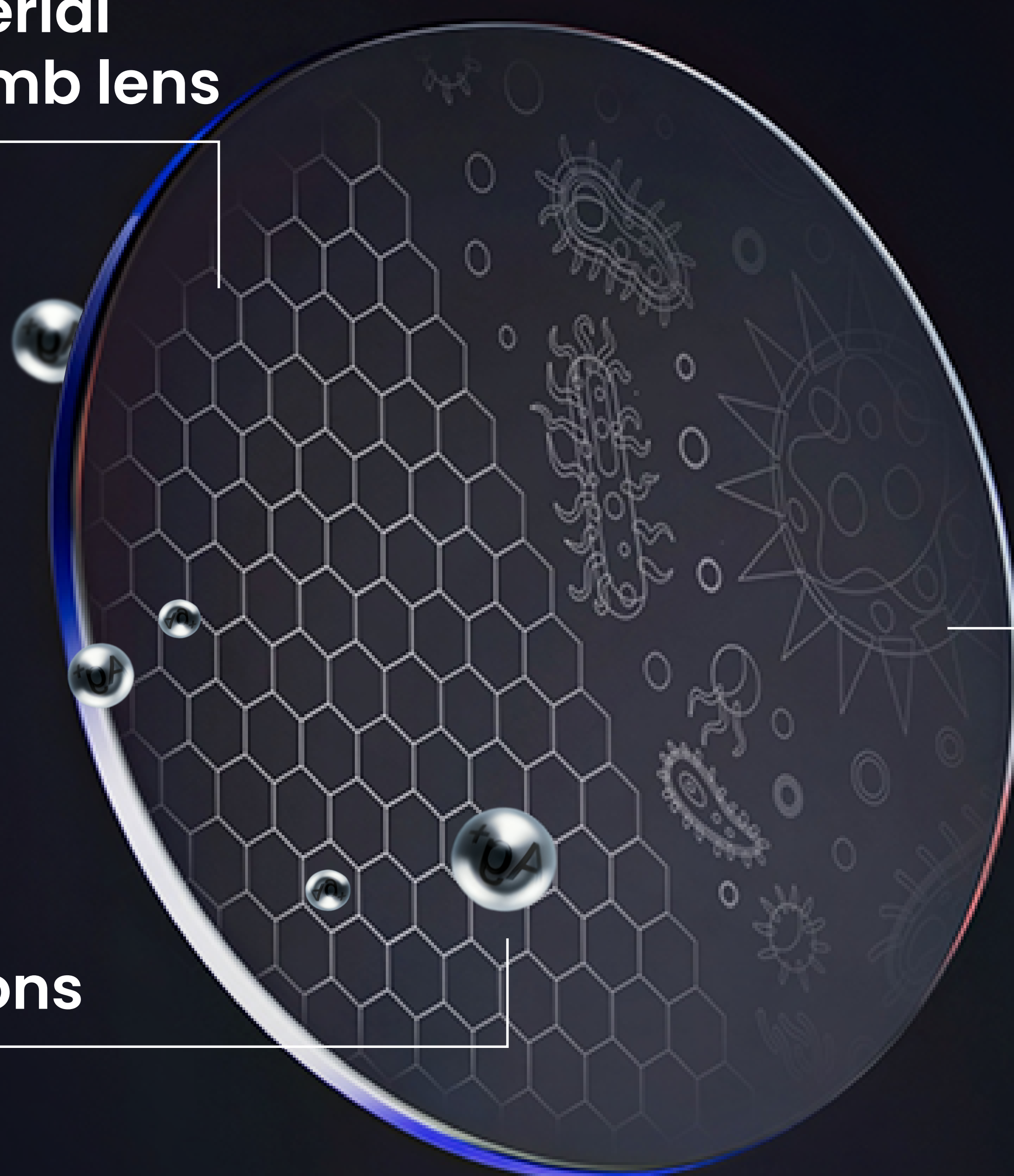
Lenses Collect More Than We Think

Everyday exposure to screens and touch allows bacteria to accumulate on your lenses. Standard lenses don't protect against this, **CONVEX Honeycomb** do!

Antibacterial honeycomb lens

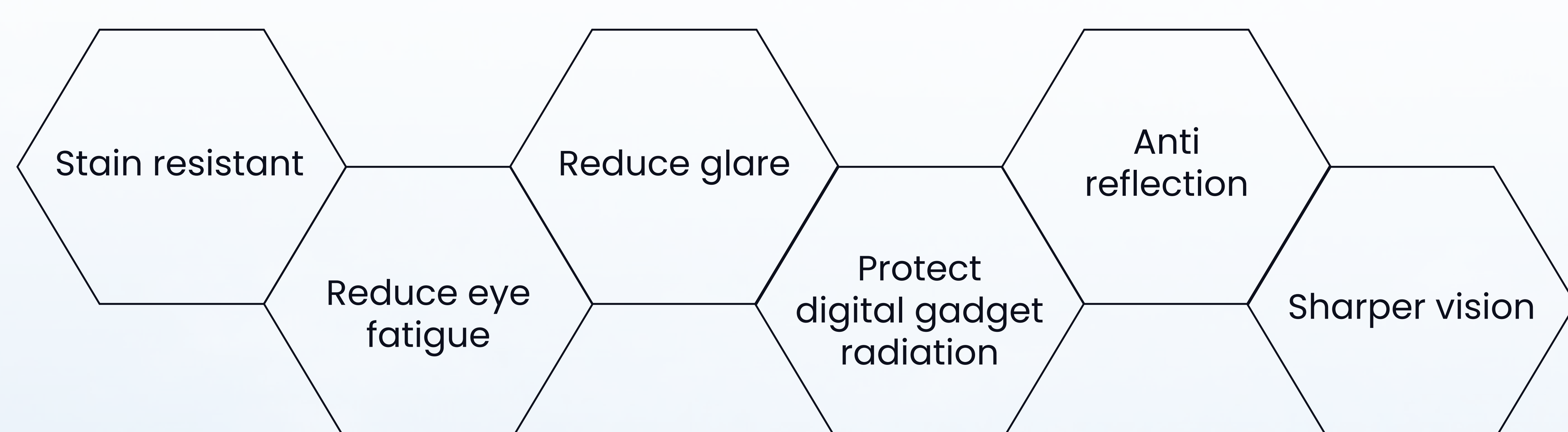
Silver ions

Normal lens



CONVEX integrates silver ions with broad-spectrum antibacterial and antiviral properties and natural polymer chitosan with defensive and antibacterial properties into lenses by using innovative technology

WHY CONVEX HONEYCOMB?



Antibacterial + Honeycomb Hydrophobic Coating.
Wide angle pro + 80 mm Lens

Designed for Everyday Life

Upgrade today



*Based on the experimental data of a third-party laboratory, the antibacterial rate of CONVEX health lenses against Escherichia coli and Staphylococcus aureus is >99%.
Testing agency: Antibacterial Material Testing Center, Institute of Physical and Chemical Technology, Chinese Academy of Sciences, report number:LHKJ-2104-74-1/I.