Ophthalmic Preservative-Free Multidose Dispenser

Used for the packaging of droplet products, such as preservative-free eye drops

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Safer, Simpler, Cheaper

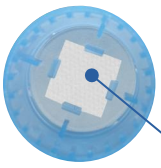
- Multi-dose, no preservatives added
- One-way valve design to prevent fluid backflow
- Precise and controllable dosage to reduce waste
- Internal air filter membrane and antibacterial filtration design
- Customizable bottle specifications, dropper cap colors, etc.





Dropper cap

Customizable dropper cap colors



Padded dropper cap to keep the dropper tip dry

Dropper tip



Antibacterial filtration

One-way valve design to prevent fluid backflow

Internal 0.2μm air filter membrane

Precise & controllable dosage

A single squeeze dispenses a dose of 35 μL*

*Laboratory data

Optimized internal structure

Improved liquid pathway structure to reduce squeezing resistance

Optimized air passage to reduce repressurization time



Bottle body

Better design of the bottle body

Low compression force squeeze-style bottle of ergonomic design

Bottle body of high chemical stability

Optional multi-dose

Multi-dose reduces packaging waste and is highly economical and environmentally friendly

Customizable bottle body specifications

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