

Warning notice

Contact lenses that absorb UV radiation are not a replacement for other optical aids such as corrective lenses or sunglasses that also provide UV protection. The user should protect him- or herself then from radiation using suitable aids

To date it has not been shown to what extent UV radiation absorbing contact lenses can have an impact on the frequency of ocular changes caused by UV radiation.

Product range, type of packaging, prices:

Product range:

| | | |
|-------------|-----|--|
| Diameter | mm | 14.20 |
| Base curve | mm | (-) 8.90 |
| Power range | | |
| Minus | dpt | sph -0.25 to -6.00 (gradation in 0.25 dpt) |
| | dpt | sph -6.00 to -10.00 (gradation in 0.50 dpt) |

Packaging: Blister pack of 6 contact lenses