

1stQ Basis Z HB preloaded **LOADING SHEET**

Protocol for preloaded hydrophobic products

(Basis Z HB, Basis B Toric, Basis Z EDOF, Basis Z EDOF Toric, Basis Z Mono+, Basis Z Mono+ Toric)

The loading sequence is indicated on the injector body, with the numbers 1-4

1.

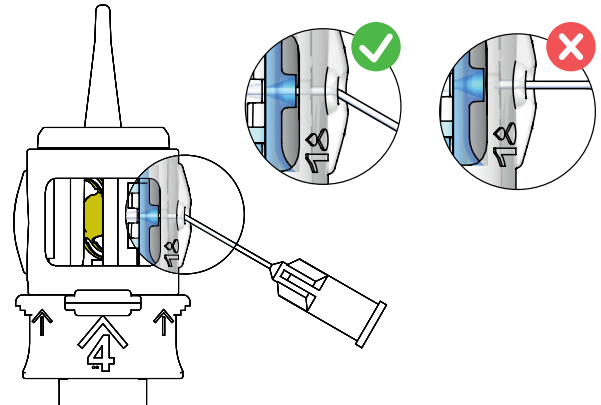
Fully introduce the OVD cannula into the small aperture on the right side of the injector, indicated with '1'.

Make sure that it is completely inserted into the blue funnel.

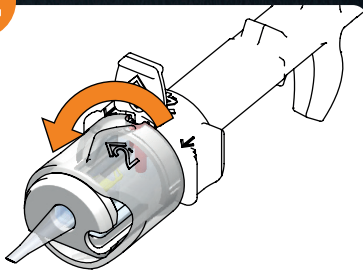
Inject OVD in a slow and controlled manner until the IOL haptics are covered.

*The recommended **OVD amount is 0.2-0.25 ml.***

Check the lens position in the cartridge, make sure it is located within the cartridge rims.

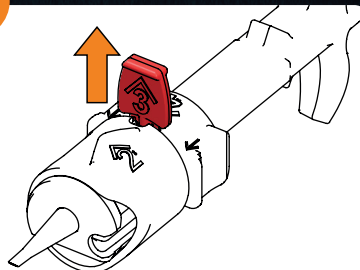


2.



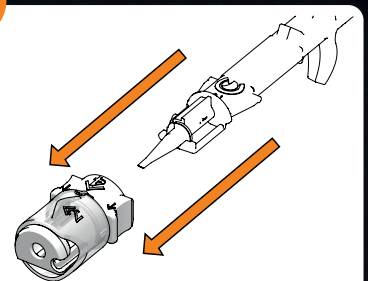
Rotate the transparent ring by 90 degrees, indicated by '2' to close the cartridge, until you hear a „click“.

3.



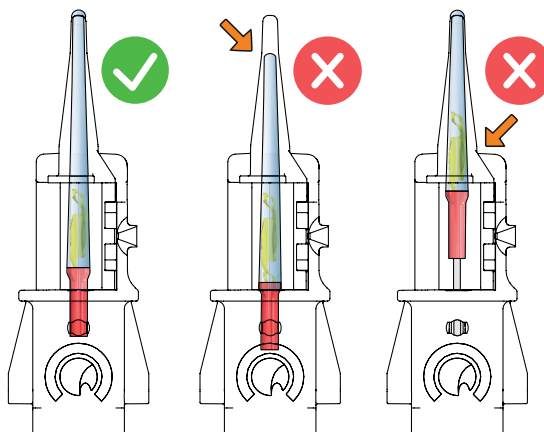
Remove the red stopper indicated with '3'.

4.



Pull off the rotational ring adapter indicated with '4'.

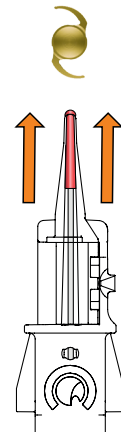
5.



To activate the coating in the nozzle, advance the plunger a few millimeters until the **OVD reaches the end of the nozzle tip**, and **wait 30 seconds**.

Make sure that the IOL remains in the cartridge, and **do not push the IOL into the nozzle** while waiting. If necessary, fill in some OVD through the nozzle.

6.



Now you are ready for injection. Push the plunger forward continuously in a **slow, controlled manner** and **do not pause** until the IOL exits the nozzle.