

IRIS[®] BY STARCK[®] DISINFECTION.

Your IRIS BY STARCK[®] handpiece is IP 67 rated (waterproof).

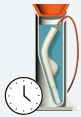
You can disinfect it **by soaking**.

The disinfectant you choose must bear the CE class IIb marking, meet all applicable standards and regulatory requirements, and be compatible with the handpiece's specification :

- ✓ **Compliant** : peracetic acid.
- ✗ **Not compliant** : presence of ammonium, phenol, acetone, chloride or bromide compounds.

💡 *You can use the IRIS BY STARCK[®] disinfection stand.*

PRE-DISINFECTION



Follow the pre-disinfection soaking time recommended by your product.

1



Clean to remove any residual dirt.

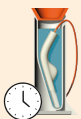
2



Rinse thoroughly with sterile or filtered water.

3

COMPLETE DISINFECTION



Follow the disinfection soaking time recommended by your product.

1



Rinse thoroughly with sterile or filtered water.

2



Dry thoroughly with a microfiber cloth.

3



Inspect the sapphire glass.

Remove any smudges in front of the sensors using a microfiber cloth.

*Classe IIb CE marking ; Bactericidal standards NF EN 13727, NF EN 14561, BMR according to EN 13727 ; Fungicidal/yeastcidal standards : NF EN 13624, NF EN 14562 ; Virucidal standard : NF EN 14476 : effective against HIV-1, PRV (HBV model virus), Herpesvirus, BVDV (HCV model virus) and Vaccinia virus ; Mycobactericidal standard : NF EN 14348, NF EN 14563. Do not disinfect your handpiece in an autoclave or in an ultrasonic cleaner.