

Cold Sterilization How to clean the 2INGIS[®] resin guide?

After cleaning the 2INGIS[®] resin guide, we advise to cold sterilize with a solution of glutaraldéhyde at 2,4% of the volume for 45 minutes at 25° C. This product is sold by Jonson & Jonson under the name of CIDEX.

User manual CIDEX: [chrome-extension://efaidnbmnnnibpcajpcgiclfindmkaj/https://www.globalmedical-solutions.com/assets/images/IFU/JJ-ASP-Cidex-Activated-Dialdehyde-Solution-IFU.pdf](https://efaidnbmnnnibpcajpcgiclfindmkaj/https://www.globalmedical-solutions.com/assets/images/IFU/JJ-ASP-Cidex-Activated-Dialdehyde-Solution-IFU.pdf)

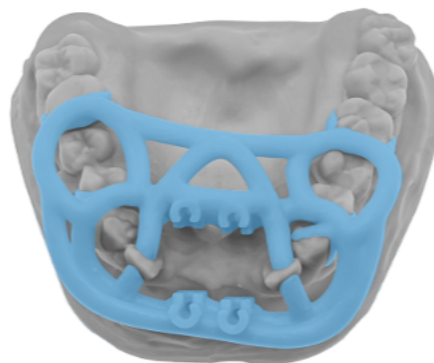
WARNING. Do not use a disinfection method or sterilization based on heat (eg autoclave) or containing alcohol. This could damage the surgical guide.

The two Legs and the Cap can undergo autoclave, as well 2INGIS metal printed guide for implant placement or bone reduction guides.

sterilization at 134° C for 18 minutes at least.



Control of the surgical guide in patient's mouth Before surgery, we strongly recommend that the surgeon tries the 2INGIS[®] resin guide in the patient's mouth to ensure that it is stable and perfectly adjusted.



In the event of instability or poor fit found in the guide, which may result from a bad impression or a distorted acquisition, we do not recommend the use of this guide for surgery and we decline all responsibility for the case where the guide would still be used.