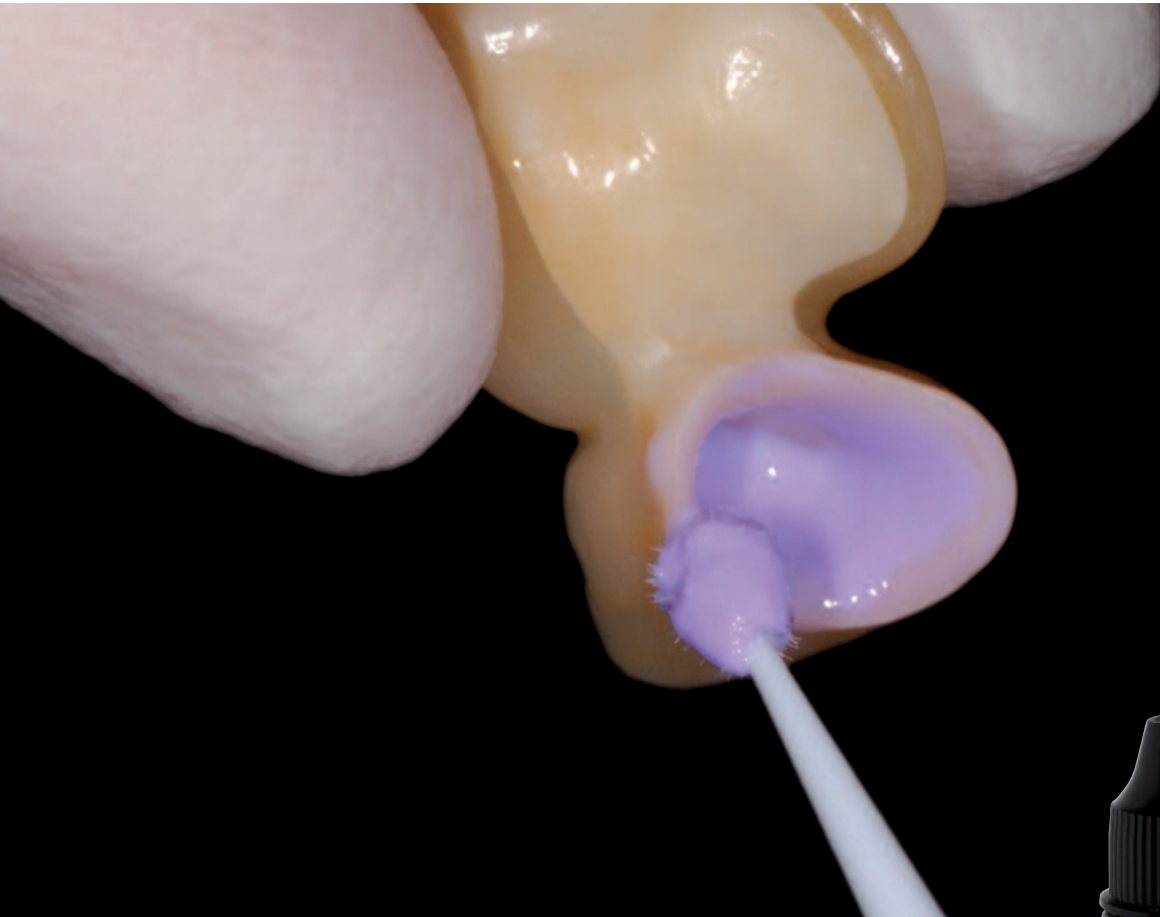


# Ivoclean

Proper cleaning after try-in



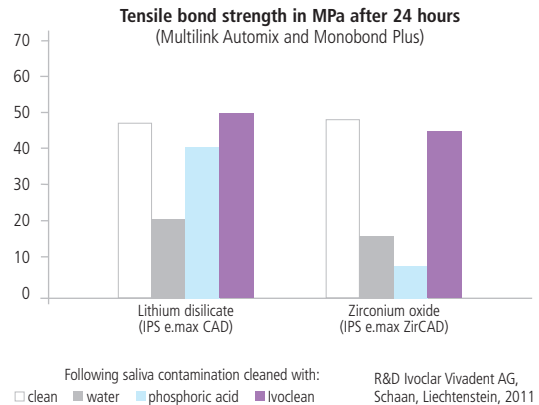
| Effective. | Universal. | Easy-to-use.

# Ivoclean

The universal cleaning paste Ivoclean effectively cleans the bonding surfaces of prosthetic restorations after intraoral try-in and thus creates optimum pre-requisites for the adhesive luting procedure.

During intraoral try-in, the contamination of restoration surfaces with saliva cannot be avoided. However, this contamination can pose a problem when the lab-fabricated restorations are adhesively cemented afterwards.

The cleaning of saliva-contaminated restoration surfaces with phosphoric acid gel is only unproblematic when glass-ceramic restorations are involved. Because of the surface-deactivating effect of phosphoric acid, this cleaning method cannot be used in conjunction with zirconium oxide ceramics and base metal alloys.



## EFFECTIVE

Ivoclean allows you to effectively clean the saliva-contaminated bonding surfaces of restorations and thus create the basis for a strong, durable bond between the adhesive luting material and the restoration.

## UNIVERSAL

Ivoclean performs its action on all dental restorative materials:

- Glass-ceramics
- Zirconium oxide ceramics
- Aluminium oxide ceramics
- Precious metal alloys
- Base metal alloys
- Lab-fabricated composite restorations

## EASY TO USE

Simply apply Ivoclean to the bonding surface of the restoration, leave it to react for 20 seconds and then rinse it off thoroughly with water. Subsequently, dry the bonding surface with oil-free air.



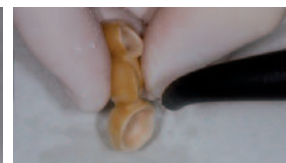
Try-in



Apply Ivoclean and leave to react for 20 seconds



Rinse

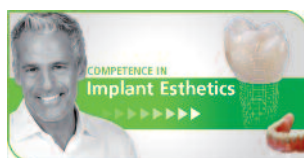


Dry

## Delivery form:

Refill 637568AN

1 Bottle Ivoclean, 5g



This product forms part of our "All-Ceramics" and "Implant Esthetics" competence areas. All the products of these areas are optimally coordinated with each other.