



FREQUENTLY ASKED QUESTIONS

- Q Is Expasyl Exact a hydrophilic or hydrophobic?
A hydrophilic - the molecules interact with water rather than repel, making Expasyl Exact easy to remove with a 3 in 1 syringe.
- Q How long does Expasyl Exact take to set?
A One minute for a thin application, 2 minutes for a thick application.
- Q Is the application comfortable for the patient?
A Yes very comfortable as the pressure is gentle and controlled.
- Q Will the application damage the Epithelial attachment?
A No, the pressure generated is 143 kPa, this is 37 times less, than the pressure created by other methods and materials.
- Q How long is the reaction effective after removal?
A Up to 2 minutes.
- Q If there is saliva and blood present in the sulcus, does it affect the application?
A The gentle but effective pressure exerted into the sulcus, expels any liquid that is present.
- Q How many teeth can one capsule prepare?
A Up to 2 posterior teeth or 3 anterior teeth.
- Q Is it compatible with CAD CAM for digital impressions?
A Yes! Expasyl Exact is the perfect solution for conventional or digital impressions.
- Q I take conventional impressions, how do I protect the impression to transport it to a lab?
A To maintain the colour and consistency of Expasyl Exact, wrap it in a damp towel using distilled water and place it in a sealed bag.
- Q Is the capsule compatible with any applicator gun?
A Yes, although we have an Expasyl Exact applicator gun, the capsule will fit in any universal gun.