

i-HYDRO

Hydrofluoric Acid Porcelain Etching Gel 9%

i-HYDRO is a 9% hydrofluoric acid gel which provides surface roughness and ensures strong mechanical bond between porcelain and the resin matrix of the composite.

i-HYDRO is intended to be used for:

- Etching of porcelain restorations (crowns, bridges, inlays, onlays) prior cementation.

Instruction for use:

1. Remove i-HYDRO syringe cap.
2. Carefully attach application tip to the syringe.
3. Delicate push on plunger and apply layer of gel on all surfaces needed to be etched. Do not force plunger.
4. Leave gel in place for 90 seconds.
5. Rinse gel with copious amount of water and dry porcelain surface with air. Etched surface should become frosted.

Shelf – life 2 years

Competitor: Ultradent.