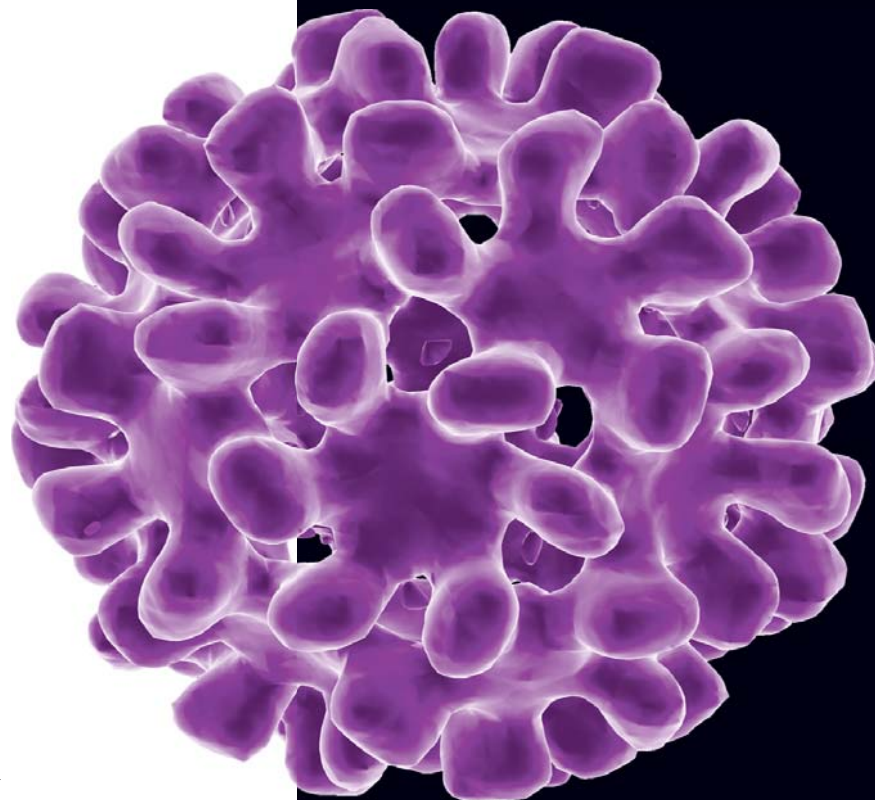


implasil™

A-Silicone Monophase
Implant Impression Material

grape
flavoured

equinox





implasil™

A-Silicone Monophase
Implant Impression Material

FOR PRECISE IMPLANT IMPRESSIONS



The perfect balance between thixotropicity and effective final hardness facilitates fine details to be recorded in combination with predictable & safe snap fit repositioning of your impression posts and easy removal from the mouth.

So if your looking to change from a Polyether material that's difficult to mix, does not have the desired flow properties, is difficult to unseat from the mouth and last but not the least - tastes foul in the patients mouth!!!!

IMPLASIL™ IS THE PERFECT CHOICE

Technical data

Parameter	Predetermined values
• Shore A hardness immediate measurement	59-63
• Shore A hardness measurement after 24 hours	59-63
• Recovery from deformation	ca. 99,7%
• Strain in compression	ca.3,0%
• Linear dimensional change	max. -0,20%
• Shelf-life of impression material	36 months
• Total working time	2 minutes
• Intraoral setting time	3 minutes

■ Re-order Information

Implasil™
2 x 600 ml Base Paste
2 x 124 ml Catalyst Paste CB431002

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