

Accusil Light Body

Hydrophilic Vinyl Polysiloxane Impression Material, Light Body

PREVESTDenPro®
THE FUTURE OF DENTISTRY

Product Introduction :

Accusil Light Body is a silicone-based impression material for use in dentistry with automatic mixing device. Accusil Light Body is a hydrophilic vinyl polysiloxane impression material for the production of extra ordinarily smooth and highly precision impressions for models, crowns, bridges and dentures.

Indications :

Wash material for the putty-wash impression technique
Syringe material for the simultaneous mixing technique
Impression material for relining
Cavity impression of facing, inlay, onlay, etc
Impression of crown or bridge
Impression of partial denture
Impression of full denture

TECHNICAL DATA	
Color	Yellow
Classification ISO 4823/ADA Spec. No. 19	Type 3 light-bodied consistency
Mixing ratio (Base : Catalyst)	1:1
Strain in Compression (Min.-Max.)	3% - 5%
Recovery from deformation	>99.5%
Linear dimensional change (24hrs)	<0.20%
Hardness "Shore A"	60 ± 2
Mixing Time	Auto Mixing System
Total Working Time	2'00"
Time in Mouth (minimum)	3'30"
Total Setting Time	5'30"

Instructions for use :

Pull off the cartridge plug and discard it. Eject a small amount of material directly out of the cartridge onto a paper towel/tissue held in your hand. Extrude enough material until it is evident that base and catalyst are being ejected. This ensures proper mixing. Immediately wipe the cartridge orifice to remove excess material. Attach the mixing tip to the cartridge by aligning the prongs inside the tip with the cartridge orifice. Seat the tip onto the cartridge and twist a ¼ turn clock-wise (90°) to lock it in place. Push the Oral tip if needed firmly onto the end of the mixing tip. Squeeze the trigger with a smooth, steady force to mix and dispense material. Avoid abrupt movements. Release the trigger to stop the flow.

Impression :

Insert the tray and press it into position (2-3 sec). Hold it without pressure until material is set. Double arch impression technique: after the introduction of the tray, central occlusion must be achieved and maintained until the material has completely set. Material residue needs considerably more time to set at room temperature. Check intraorally if the material is set before removing from the mouth. High temperatures accelerate and low temperatures slow down setting.

Fabrication of models :

The stone models may be poured after 30 min at the earliest. The impression remains dimensionally stable for a practically unlimited period of time (at least 7 days). The surface tension will be reduced and pouring will be facilitated if the impression is briefly washed out with a detergent and rinsed thoroughly in clear water afterwards.

Contraindications :

The use of Accusil Light Body is contraindicated if the patient is known to be allergic to any of its ingredients.

Storage :

Keep away from direct heat
Keep in a cool place

Shelf Life : 3 years from the date of manufacturing

Presentation :

Ref. 70005-1

1 x 50ml Base/Catalyst Paste, 5x Mixing Tips- Yellow, 1 x Instruction Manual.

Ref. 70005

2 x 50ml Base/Catalyst Paste, 10 x Mixing Tips- Yellow, 1 x Instruction Manual.

Disposal conditions :

To be disposed off based on the prevailing rules of the country in which it is used.

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Made in India

CE

Revision :	00
Date :	19-03-2020

Symbol for "BATCH CODE" Symbol for "USE BY" Symbol for "NON STERILE" Symbol for "KEEP DRY"
 Symbol for "CAUTION" Symbol for "CONSULT INSTRUCTION FOR USE" Symbol for "CATALOGUE NUMBER"
 SYMBOL FOR EUROPEAN COMMUNITY AUTHORIZED REPRESENTATIVE Symbol for "DO NOT USE IF PACKAGE IS DAMAGE"
 Symbol for "KEEP OUT OF THE REACH OF CHILDREN" Symbol for "MANUFACTURER NAME & ADDRESS"
 Symbol for "TEMPERATURE LIMITATION" Symbol for "KEEP AWAY FROM SUNLIGHT" Symbol for "DO NOT REUSE"

The material has been developed solely for professional dental use. Application should be carried out strictly according to the instruction for use. Liability cannot be accepted for damages resulting from failure to observe the instructions of the stipulated area of applications. The user is responsible for testing the material for its suitability and use for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding.