

SOLEBITE

INSTRUCTION FOR USE

【Warning】

FOR DENTAL USE ONLY

Not Applicable for patients with sensitive skin and/or efflorescence.

Vinylpolysiloxanes may cause irritation or other allergic reactions.

【FORM ,STRUCTURE and Principle】

[FORM]	PASTE
[Main Ingredient]	Polydimethylsiloxane, Silicon Dioxide
[Principle]	Cured by addition polymerization during mixing of Base and Catalyst
[Accessories]	Mixing Tips
[Contents]	1 Box contains: Cartridges (Base + Catalyst) 50ml×2 Mixing Tips Green 3pc

【Intended USE】

SOLEBITE is a vinylpolysiloxane Bite Registration Material for use in the surgery and laboratory.

SOLEBITE helps to relocate the upper and lower models for production of crowns, bridges and other prosthesis.

【Instruction for use】

- (1) Insert the cartridge into the Dispenser.
- (2) Before connecting the mixing tip, ensure that the 2 components (Base and Catalysts) are expressed evenly by applying light pressure on the dispenser.
- (3) Connect the mixing tip and make sure that the tip is properly locked by turned clockwise 90 degrees.
- (4) Pull the trigger lever to apply SOLEBITE onto the occlusal surface within 20 seconds.
- (5) Ask the patient to bite down. We suggest applying additional material to the Buccal surface to ensure fine details.
- (6) Leave for 30 seconds until cured and then remove from the patients mouth.
- (7) Take out the mixing tip from the cartridge and replace the cap.
- (8) Trim unnecessary material
- (9) Working Time (23°C) : 20 seconds
Setting Time : 30 seconds

「Caution」

- (1) Working time and/or setting time in the mouth may change due to the storage conditions, air temperature and humidity. It is therefore a requirement to check if the material is properly set and cured before removing from the mouth.
- (2) The lid of the cartridges can be reused, thus it should be kept clean to avoid cross contamination.
- (3) Be careful of the gagging/retching reflex. Use the appropriate response if required.
- (4) Have the patient rinse after the use of SOLEBITE

【Warnings】

- (1) Do NOT use on patients who may have had allergic reactions with SOLEBITE or any similar products. If allergic reactions occur, stop immediately and seek medical advice.
- (2) Contact with Latex gloves may prevent vinylpolysiloxane from setting. Avoid direct or indirect contact with latex gloves.
- (3) Impression requires rinsing under running water and disinfection with suitable material.
- (4) Vinylpolysiloxane is chemically resistant and will not stain clothing.

【Storage and Expiry】

【Storage】

Product should be stored in a dry area, out of direct sunlight and in between 0-30°C

【Expiry】

Shown on the box and/or cartridge

(i. e. ⏳ 2019-10 represents use before Oct. 2019)

【Technical Data】

Colour	Light Blue
Base/Catalyst mixing ratio	1:1
Working time	20 sec.
Time in mouth	30 sec.
Dimensional variation after 24hr	-0.1% or less
Hardness	90 Shore A

【Manufacture Information】

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Made in Japan

【Important remarks】

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