



19 CLINICAL EVALUATORS

183 TOTAL USES

91% CLINICAL RATING

Key features: Alginate alternative • Medium-bodied viscosity
• High dimensional stability

Description

Silginat is an A-silicone, VPS material that has:

- Numerous indications
- Low tear resistance
- High dimensional stability
- Thixotropic properties allow it to flow well under pressure

Indications

- Anatomical impressions
- Opposing jaw impressions
- Orthodontic work
- Models for case studies
- Preparation of temporary crowns and bridges
- Fabrication of models for the construction of splints

Unique Attributes

- The low-tear resistance makes it a great option for situations where there are concerns about loose restorations or teeth that there is a possibility of inadvertently removing with the impression. Also, it is a good option around orthodontics where using a material too stiff could dislodge orthodontic brackets, wires, or buttons.
- The high dimensional stability allows the impression to last for weeks, and it can be poured multiple times without the concern of distortion.



Clinical Tips

- Use this material to fabricate a provisional crown or bridge stint and you can keep it on hand until the final restoration is seated in case you need to re-make the provisional.
- Dispense the material with the tip pointing down into the tray and do not lift the tip from the material, to prevent bubbles.
- Make sure to fill the tray completely to the top. The material does not flow much once placed intraorally like some other materials.

"DETAIL WAS
MUCH BETTER
THAN ALGinate."

Evaluators' Comments

"Awesome for when I don't want to pour models right away or need multiple pours."

"I could take impressions at my nursing homes and didn't have to immediately pour them."

"Reliable and consistent results."

"The working time is a little longer than my current alginate substitute, which made it easier to get a good impression without worrying about distortion due to pre-mature setting."

"I got voids in some impressions. I think it is because the patient said it felt like it moved easily in the mouth."

"The set-up time was slow compared to my alginate material."

Consultants who would:

79% Recommend to a colleague

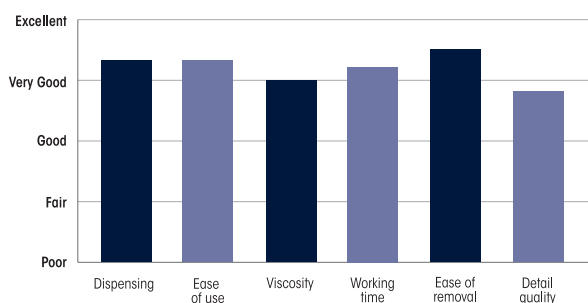
Consultants who would want to stock in office:

16% Yes, instead of current product

37% Yes, in addition to current product

16% I might want to order this product for certain cases

Evaluation Summary:



Compared to Competitive Products:

