

Blu-Mousse®

VPS Bite-Registration Material

Analog and Digital Versatility—One Material Delivers Both.

Seamless performance across traditional and digital workflows.

Dentistry has transformed—from analog impressions and hand-carved wax-ups to intraoral scanners and CAD/CAM milling. Through this revolution, Blu-Mousse has kept pace, adapted, and **continues to reinvent itself to serve today's workflows—both traditional and digital**—with renewed purpose and confidence.



Features:

- ✓ **Scannable** using latest technologies.
- ✓ **Optimal 'mousse-like' consistency** allows patient to naturally close with zero resistance, capturing the exact occlusal relationship with minimal displacement.
- ✓ **Hardens to a plaster-like final set with a durometer of 88** to ensure precise articulations.
- ✓ **Does not distort** between the time the bite is taken and when the lab articulates the models.
- ✓ **Resists breakage** on removal from the mouth, during trimming of excess flash and when used to position models during articulation.
- ✓ **Available in multiple set times** to suit your needs; 30-second, 60-second and 2-minute.

“ I needed something that would give me a reliable bite that the patient could comfortably set into without any strain. So I use Blu-Mousse as the wash material in conjunction with a light bodied VPS when doing larger prosthetic cases. There's no distortion of the impression. It's very stable.”

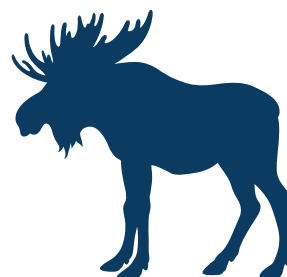
— David Fang, DMD



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There's more than one use for *this* Mousse.

A testament to its versatile chemistry, Blu-Mousse offers a wide range of applications.



A Scannable Wash Material for Digital Denture Fabrication.

Truly one of the most compelling, modern applications for Blu-Mousse! Using the patient's existing denture as a custom tray, the intaglio can be readopted to the changes in the arch morphology with Blu-Mousse. After scanning for printing of a new denture, the original can immediately be returned to the patient while they wait on their new one.

Rigid VPS Models; Faster, Cleaner, Better.

For bleaching trays, orthodontic suck-down retainers, denture repairs, and study models, clinicians need a model that is easy to make, accurate, dimensionally stable, and ready to use in a flash. Blu-Mousse answers that need with speed and simplicity that stone simply cannot match. Either on its own, or paired with **Mach-2 Die-Silicone**, an alginate impression can be loaded with the silicones, pulled, trimmed, and ready to go in a matter of minutes. No muss, no fuss. Just results.

The Analog Safety Net When Scanning Isn't an Option.

Whether it's because the mouth is too small, the patient can't open wide enough, or the margins are too deep to capture digitally, an alternative is needed to capture the patient's bite. For those cases, **Blu-Mousse still stands tall as the standard for accuracy.**

Cementation Die for Implant-Supported Crowns.

Cement-retained implant restorations carry an inherent risk; that excess cement will extrude during seating and be pushed subgingivally, thereby triggering a condition that, if left unresolved, progresses to peri-implantitis, one of the leading causes of implant failure and loss.

By injecting Blu-Mousse into a Teflon tape lined crown, the clinician can create an internal die that precisely copies the internal shape of the restoration while still allowing for a thin layer of cement. When ready to cement, the crown is loaded with cement, the Blu-Mousse die is inserted to express the excess, then the crown is seated onto the implant abutment intraorally with the perfect amount of cement. The result is minimal flash, easier cleanup, and healthier soft tissue.

For the Clinician Who Trusts Their Hands.

There are many dentists (and you know who you are), who practice with a level of such tactile precision, clinical judgment, and analog skill that they don't feel a scanner can replicate. They take immaculate impressions. They read occlusion by feel. They know exactly how much bite registration material to inject and how to have the patient close effortlessly into it. If you are one of these highly skilled, hands-on clinicians, Blu-Mousse was developed for you!

Remember, digital applications are an expansion of this level of commitment, not a replacement for it.

Ordering Info

SKU#	DESCRIPTION	SET TIME	SCENT
S457S	Blu-Mousse Super-Fast	30 Sec.	Unscented
S448S	Blu-Mousse Super-Fast	30 Sec.	Peppermint
S440S	Blu-Mousse 60	60 Sec.	Unscented
S438S	Blu-Mousse Classic	2 Min.	Unscented
S437S	Blu-Mousse Classic	2 Min.	Peppermint
S455S	Green-Mousse	2 Min.	Unscented

Each 50 ml Kit includes:

- (2) 50 ml split cartridges, 100 ml ttl.
- (6) Mixing tips

Accessories & Refills

SKU#	DESCRIPTION
S545	NEW! Red-Base Mixing Tip Refill ** (30 tips); for Blu-Mousse and Green-Mousse 50 ml split Cartridges.
S343	50 ml Split-Cartridge Dispensing Gun

**** Please Note:** Red-base mixing tip (S343) replaces the previous pink-base mixing tip (S445). The difference in the color and design of this new mixing tip is solely cosmetic and does not impact the performance of the product in any way.



Also Available—
Green-Mousse®

Formulated for cases that require added flexibility (60-durometer)



Scan to learn more
at [Parkell.com](https://www.parkell.com)



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