

COMMON TREATMENT AREAS²

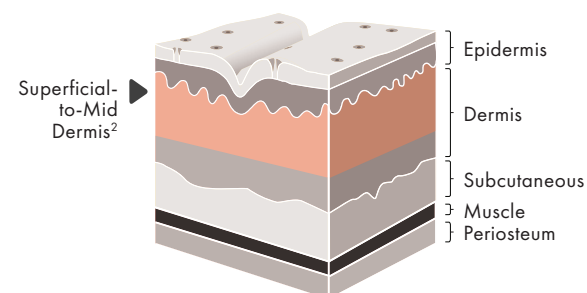
THE KISS™ DIFFERENCE

Revanesse® Kiss™ is a specially designed HA gel optimized with Thixofix® cross-linking technology. As a smooth and soft gel, Kiss™ is ideal for shaping and volumizing the lips and perioral region. A low elasticity (G') provides less stiffness to create the softness required for lip and perioral revitalization, while a low-to-moderate yield stress (lower shape retention or lower amount of force required to deform the gel) and optimal cohesivity (adhesive strength) provide more moldability needed for the dynamic forces and movements of the lips. HA dermal fillers with equivalent (lower) G' , lower yield stress and lesser (optimal) cohesivity provide the necessary attributes for integration into the perioral matrix for forming even layers within the lips.

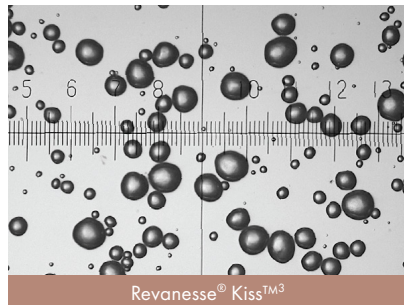
IDEAL FOR

Lip and Perioral Revitalization

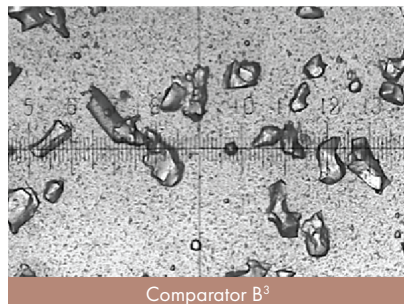
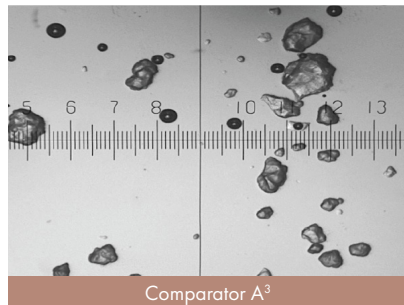
INJECTION DEPTH



UNIQUE FORMULATION



Revanesse® HA particles are round and smooth.⁴ Inflammatory reactions are more pronounced for particles of irregular shape.⁵



IMPORTANT CHARACTERISTICS



HIGH MOLECULAR WEIGHT HA

For minimizing the inflammatory response⁶



OPTIMAL COHESIVITY

For adapting to the surrounding tissue and injection depth²



SMOOTH & UNIFORM INJECTION

For accuracy and precision³



BIODEGRADABLE & SAFE

Engineered for biodegradability over time and reversibility with hyaluronidase³



ROUND & SMOOTH HA PARTICLES

For minimizing the inflammatory response⁵



SPECIALLY FORMULATED

For the lips and perioral region²

	REVANESSE® KISS™+3	JUVÉDERM® ULTRA ³	RESTITANE® ³
VOLUME, ML	1.2	1.0	1.0
NEEDLE, G	27 / 30	30	29 / 30
[HA], MG/ML	25	24	20
AVERAGE PARTICLE SIZE, MM	250	235	240
X-LINKING TECHNOLOGY	THIXOFIX®	HYLACROSS™	NASHA™
ELASTICITY (G') AT 1.0 HZ, PA	70	95	650
SHAPE RETENTION (YIELD STRESS), PA	16.6	38.6	12.6
AVERAGE VISCOSITY AT 0.01 S ⁻¹ , PA·S	2335	5076	1190
AVERAGE EXTRUSION FORCE, LBS	2.0	2.6	1.8

PHYSICOCHEMICAL COMPARISON

Revanesse® Kiss™ displays a low stiffness (G') for forming even layers, a low-to-moderate yield stress for more moldability, and an optimized cohesivity for adapting to the surrounding tissue and injection depth.

REAL PEOPLE REAL RESULTS



BEFORE

AFTER

BEFORE & AFTER

Lips treated with Kiss™. Results may vary for other patients.

1. Injection depth, treatment areas or product indications may differ in various countries, regions or territories. A qualified and trained health care practitioner should determine the injection depth and treatment areas according to the severity of the depression and the level of correction that is desired. Refer to the product labelling from your country, region or territory for the indications, contraindications, precautions and warnings.
2. Testing from Prolenium Medical Technologies Inc. Data on file.
3. BDDE Cross-linked Hyaluronan Dermal Fillers Comparison of Commercial Products Update Report RD045, 2014. Prolenium Medical Technologies Inc.
4. Biocompatibility of Microparticles into Soft Tissue Fillers. Semin Cutan Med Surg. 2004; 23: 214-217.
5. High and Low Molecular Weight Hyaluronic Acid Differentially Influence Macrophage Activation. ACS Biomater Sci Eng. 2015; 1(7): 481-493.

*In Canada only product codes PN40195, PN40196, PN40197, PN40198 are indicated for lip augmentation.

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Juvéderm® Ultra is a registered trademark of Allergan Inc.

Restylane® is a registered trademark of Nestlé Skin Health SA.

Revanesse® products are not approved or available for sale in all countries, regions or territories.

Contact Prolenium Medical Technologies Inc. for more information.

WHY KISS™?

1. Ideal physicochemical properties for stiffness (lift capacity) and shape retention³
2. Optimal integration into the perioral matrix²
3. Designed for safety with round and smooth HA particles⁵

R_{only}

Revanesse® products are restricted for sale to qualified and trained health care practitioners or authorized distributors of Revanesse® products.

Revanesse® products are strictly for use by qualified and trained health care practitioners. Indications, contraindications, precautions and warnings can be found in product labelling, such as: paper inserts or electronic Instructions for Use at RevanesseFU.com.

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