

PERISTI

HYALURONIC ACID DERMAL FILLER COLLECTION

Deep • Volume • Fine

With Lidocaine | 1.1 mL × 2 Syringes

PERISTI
deep

HYALURONIC ACID DERMAL FILLER

1.1mL x 2 Syringes
LIDOCAINE

PERISTI
Volume

HYALURONIC ACID DERMAL FILLER

1.1mL x 2 Syringes
LIDOCAINE

PERISTI
Fine

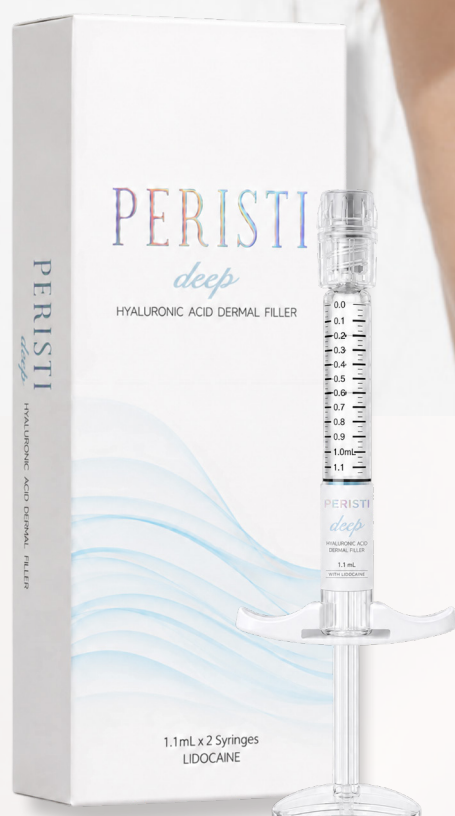
HYALURONIC ACID DERMAL FILLER

1.1mL x 2 Syringes
LIDOCAINE

PÉRISTI

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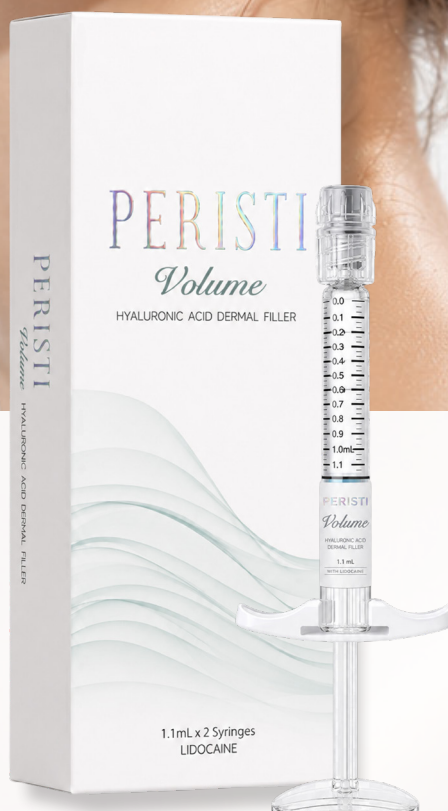


deep

NEEDLE
G' (PA)

27G × 13MM
150–210

Nasolabial folds, mid-face



Volume

NEEDLE
G' (PA)

25G × 13MM
260–300

Contour - malar, chin, nose



Fine

NEEDLE
G' (PA)

30G × 13MM
60–120

Fine wrinkles, superficial
lines

Peristi™ Premium Cross Linked Hyaluronic Acid Dermal Filler

Peristi™ is a premium cross-linked hyaluronic acid dermal filler collection developed for refined facial correction, balanced volume restoration, and natural-looking aesthetic outcomes.

Powered by exclusive UP™ - Ultra-Uniform Particle Technology, Peristi™ is designed to deliver exceptional gel consistency and smooth injection performance. By precisely controlling particle size, the formulation supports accurate , stable flow, and predictable handling for practitioners.

The Peristi™ range offers three dedicated filler options - Fine, Deep, and Volume - allowing professionals to select the appropriate gel strength and texture according to treatment depth, facial area, and desired correction level.

With its cohesive HA gel structure, lidocaine-containing formulation, and premium particle uniformity, Peristi™ supports a smooth treatment experience while helping achieve elegant, balanced, and natural-looking results.

Three Solutions. One Premium HA Platform.

The Peristi™ collection is designed to meet different aesthetic needs through three specialized HA filler options.

Each product in the range features cross-linked hyaluronic acid with lidocaine, engineered for smooth injection, controlled placement, and natural-looking integration. From fine line refinement to deep fold correction and facial contour enhancement, Peristi™ provides practitioners with a versatile filler system for tailored treatment planning.



Product Specification	Peristi™ Fine	Peristi™ Deep	Peristi™ Volume
HA concentration	24 mg/mL		
Lidocaine	3 mg/mL		
Needle	30 G x 13 mm	27 G x 13 mm	25 G x 13 mm
G' (Pa)	60-120 Pa	150-210 Pa	260-300 Pa
Package	1.1 mL × 2 syringes		
Storage	Avoid direct sunlight and store between 1-30°C		
Expiry	24 months from manufacture date		



PERISTI
deep

HYALURONIC ACID DERMAL FILLER

BALANCED DEPTH FOR NATURAL STRUCTURAL CORRECTION

Peristi™ Deep is developed for medium-to-deep wrinkle correction and volume support in areas that require greater gel strength than a superficial filler, while still maintaining natural-looking movement and balance.

Its cohesive cross-linked HA structure helps support treatment shape, while UP™ Ultra-Uniform Particle Technology contributes to smooth injection and consistent gel behavior. Peristi™ Deep is ideal for practitioners seeking a balanced filler for folds, mid-face support, and moderate-to-deep correction.

Recommended Focus Areas

Nasolabial folds · Lips · Mid-face · Moderate-to-deep wrinkles

Defined structure. Smooth placement. Natural depth.

Technical Positioning

HA Concentration: 24 mg/mL

Lidocaine: 3 mg/mL

Needle: 27G × 13 mm

G': 150–210 Pa

Package: 1.1 mL × 2 Syringes

Peristi™ Deep is designed for medium-to-deep correction, offering balanced structure and cohesive retention for folds and mid-face support. Its smooth injection profile helps practitioners achieve controlled, natural-looking results.

deep



PERISTI
Volume
HYALURONIC ACID DERMAL FILLER

STRUCTURAL SUPPORT FOR CONTOUR AND PROJECTION

Peristi™ Volume is the highest-support filler in the Peristi™ collection, developed for facial contouring and projection-focused treatments. Its stronger gel profile provides enhanced lifting capacity and shape retention for areas that require definition, structure, and durable support.

Designed with cross-linked HA and UP™ Ultra-Uniform Particle Technology, Peristi™ Volume supports controlled injection, cohesive placement, and sculpted aesthetic outcomes while maintaining a natural facial balance.

Recommended Focus Areas

Malar area · Chin · Nose · Facial contour · Structural volume

Sculpted contours. Stable volume. Confident definition.

Technical Positioning

HA Concentration: 24 mg/mL

Lidocaine: 3 mg/mL

Needle: 25G × 13 mm

G': 260–300 Pa

Package: 1.1 mL × 2 Syringes

Peristi™ Volume is designed for contouring and structural support. Its higher gel strength helps create defined projection and stable volume for areas such as the malar region, chin, nose, and facial contour.

Volume



PERISTI
Fine
HYALURONIC ACID DERMAL FILLER

SOFT CORRECTION FOR REFINED DETAILS

Peristi™ Fine is the softest filler in the Peristi™ collection, designed for delicate correction of fine lines and superficial wrinkles. Its lower gel strength supports smooth integration into refined treatment areas where subtle correction and natural expression are essential.

With its ultra-uniform particle structure and smooth injection profile, Peristi™ Fine allows practitioners to perform precise, controlled treatments in areas requiring a gentle and refined finish.

Recommended Focus Areas

Fine wrinkles · Superficial lines · Delicate correction zones

Subtle refinement. Smooth integration. Natural expression.

Technical Positioning

HA Concentration: 24 mg/mL

Lidocaine: 3 mg/mL

Needle: 30G × 13 mm

G': 60–120 Pa

Package: 1.1 mL × 2 Syringes

Peristi™ Fine is designed for delicate correction of fine wrinkles and superficial lines. Its soft gel profile supports smooth integration and precise placement for subtle, natural-looking refinement.

Fine

ENSURING SAFETY THROUGH THE MANUFACTURING PROCESS

Peristi™ is developed through a controlled manufacturing and purification process designed to support product safety, gel purity, and consistent filler performance.

The purification-focused process helps reduce residual cross-linking agents, supports strict endotoxin management, and minimizes unnecessary thermal stress on hyaluronic acid during production.

2-stage, 2-week dialysis purification process designed to achieve **0 ppm residual BDDE**, the cross-linking agent used in HA filler manufacturing.

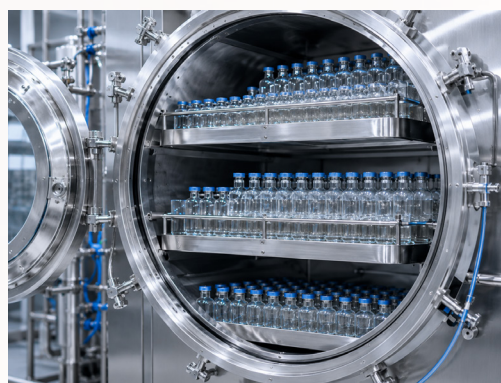
Strict endotoxin management through the use of high-quality raw materials and sterile processing.

Low-temperature crosslinking below 25°C to help prevent heat denaturation of hyaluronic acid and reduce the generation of harmful by-products.

Biological safety testing completed to support safety-focused product quality.

Safety Data Table

Product	Test Category	Test Standard	Test Result
Peristi™ 1.1 mL/ 10.0 mL	BDDE Residue	< 2.0 ppm	0 ppm
Peristi™ 1.1 mL/ 10.0 mL	Heavy Metal	< 10.0 ppm	Pass



2 Stages of Purification

2 Weeks of Dialysis



ADVANCED
PURIFICATION



2 WEEKS OF
DIALYSIS



ENHANCED
PURITY



MAXIMUM
SAFETY

HBCT – HEXAGONAL BLOCK CROSSLINKING TECHNOLOGY

HBCT - Hexagonal Block Crosslinking Technology - forms a stable three-dimensional HA gel network designed to create natural-looking volume, improved gel stability, and reliable shape retention.

By applying a low-temperature crosslinking method, Peristi™ helps minimize deformation of heat-sensitive hyaluronic acid while forming a regular, dense, and stable gel structure.

Key Technology Benefits

Stable 3D hexagonal structure designed to create natural-looking volume.

Low-temperature crosslinking method helps minimize deformation of heat-sensitive hyaluronic acid.

Regular and dense gel structure supports improved filler stability.

Delayed degradation rate helps strengthen the sustainability of the filler effect in the body.

Cohesive HA network supports controlled placement and shape retention after injection.

HBCT Process Flow

01. Hexagonal Structure Crosslinking Technology

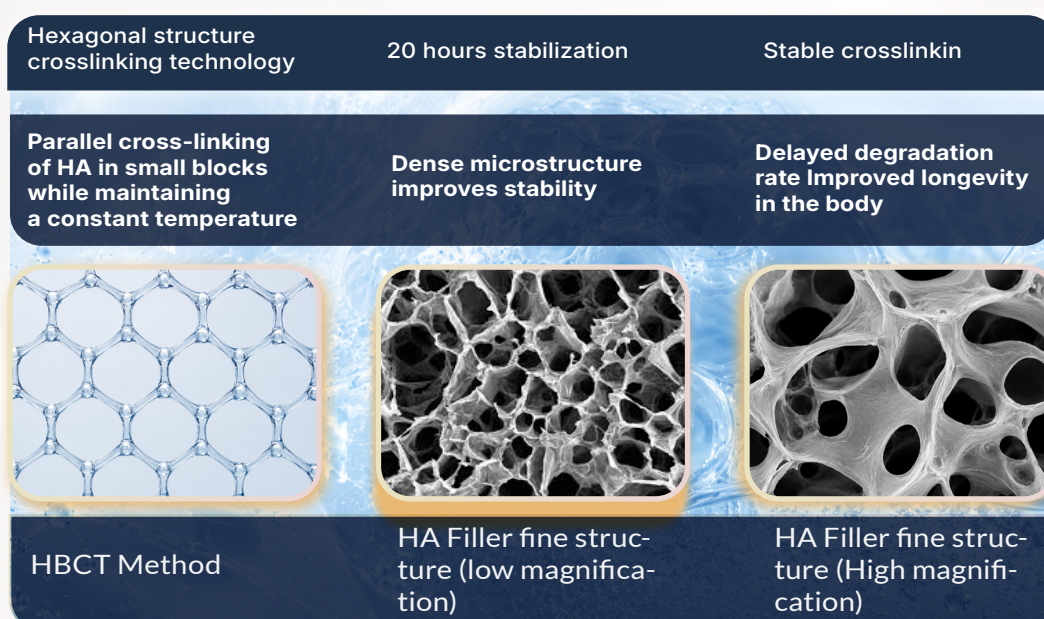
Parallel cross-linking of HA in small blocks while maintaining a constant temperature.

02. 20 Hours Stabilization

A dense microstructure is formed to improve gel stability and consistency.

03. Stable Crosslinking

Delayed degradation rate supports improved longevity and sustained performance in the body.



USE OF EUROPEAN HYALURONIC ACID

Peristi™ is formulated with high-purity, pharmaceutical-grade hyaluronic acid produced in Europe.

The use of European HA supports a consistent quality standard, reliable product performance, and a more predictable safety profile. Peristi™ is developed to deliver stable, controlled, and biocompatible results through carefully selected raw materials and refined production standards.

1) Stable Molecular Weight

The stable molecular weight of the hyaluronic acid used in **Peristi™** helps ensure predictable efficacy and safety.

This consistency supports reliable product behavior during and after application, contributing to more controlled outcomes and dependable performance.

2) High-Quality HA

Peristi™ is produced using high-quality hyaluronic acid with minimal physical and chemical deformation during the manufacturing process.

This helps preserve the integrity of the HA structure and supports consistent product safety, stability, and performance across applications.

3) Low Endotoxin and Protein Load

The hyaluronic acid used in **Peristi™** is selected to maintain a low endotoxin and protein load.

This helps minimize the possibility of raw-material-related inflammation, sensitivity, or allergic reactions, supporting better biocompatibility and post-procedure comfort.



COA Category	EU	OtherSample
Grade	Pharmaceuticalgrade	Medical Grade
Content	95.0-105.0%(102.8)	95.0-105.0% (104.3)
Protein	≤ 0.03% (0.01)	≤ 0.1% (0.05)
Iron	≤ 40 ppm (< 4)	≤ 20 ppm(≤ 20)
Micro Contamination	≤ 20 CFU/g (5)	≤ 100 CFU/g (100)
Bacterial endotoxins	≤ 0.02 I.U./mg(0.020)	≤ 0.04 I.U./mg(0.0015)

STABLE INJECTION FEATURE

Peristi™ is developed to provide a more controlled, smooth, and stable injection experience during application. Its formulation structure and advanced gel-processing technology allow the product to pass more evenly through the needle or cannula, helping practitioners guide the filler with precision and control.

MGT – Micro Grinding Technology

MGT / Micro Grinding Technology is a specialized processing method designed to create a more consistent, homogeneous, and balanced filler gel structure.

Through this technology, the gel structure of **Peristi™** becomes smoother and more uniform. As a result, the product offers a softer, more controlled, and stable flow during injection.

Smooth Injection Without Lubricant

The MGT technology used in **Peristi™** enables comfortable injection performance without the need for additional lubricating agents.

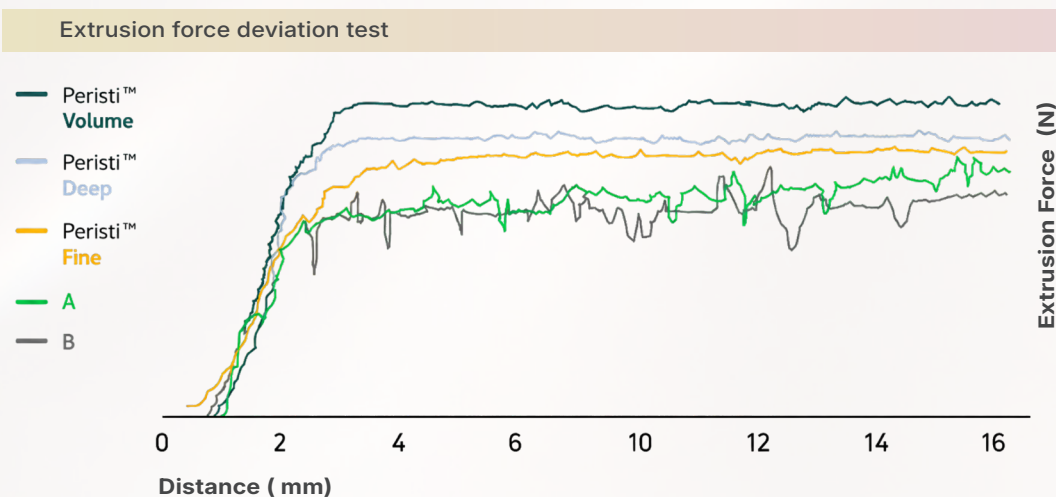
This feature helps improve pressure control during application, supports more even product delivery within the tissue, and provides practitioners with a more comfortable and precise working experience.

100% Cross-Linked HA Structure

Peristi™ is formulated with a **100% cross-linked HA structure**, without non-cross-linked hyaluronic acid, also known as free HA.

Non-cross-linked HA may contribute to early post-procedure swelling and volume loss over time. Thanks to its fully cross-linked structure, **Peristi™** helps minimize initial swelling and reduce volume loss associated with free HA after the procedure.

This allows **Peristi™** to support a more stable volumizing effect, more controlled application, and more predictable aesthetic outcomes.

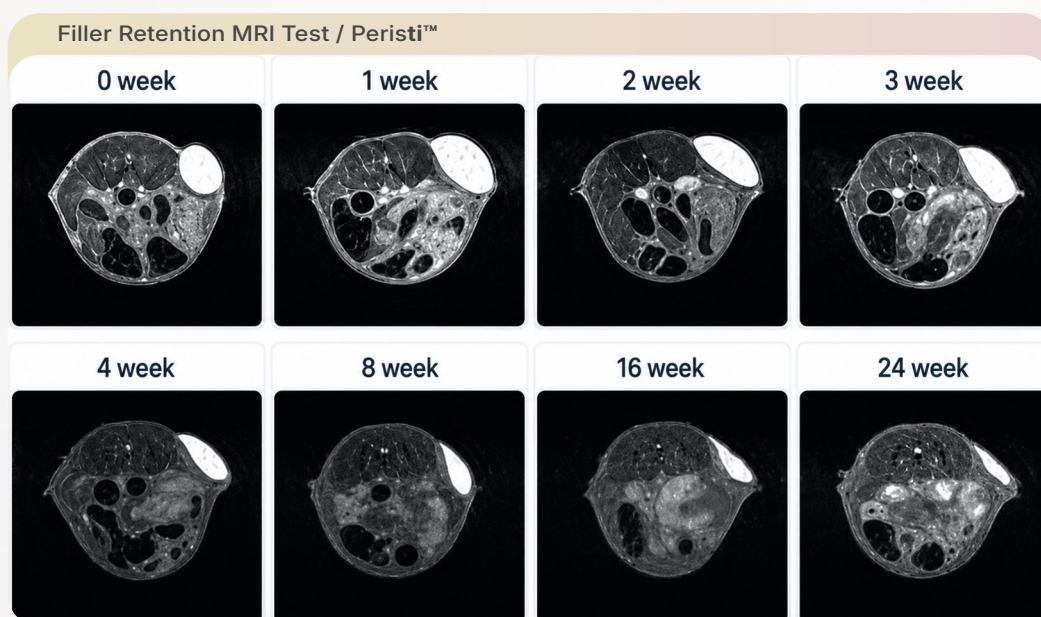


RETENTION AND COHESION

Peristi™ applies HBCT - Hexagonal Block Crosslinking Technology, a method designed to create a regular, dense, and consistent gel structure.

This advanced crosslinking technology improves product stability by forming a uniform gel network. It helps delay the rate of decomposition in the body, supporting longer-lasting volumizing and contouring effects after the procedure.

With excellent cohesion and retention, **Peristi™** helps minimize filler dislodgement and supports the maintenance of the intended treatment shape over time.



Reference: KBIO Health Animal Center

Test Period: September 18, 2020 – March 23, 2021

Test Product: Peristi™ Fine (Fine-equivalent HA filler grade)

NASAL BRIDGE IMPROVEMENT

Peristi™ is designed to support precise contouring and stable volume correction in the nasal bridge area. Its smooth injection performance and cohesive gel structure allow controlled placement, helping practitioners create a more defined and balanced nasal profile.

In the presented before-and-after case, the nasal bridge shows visible improvement in height, contour, and overall definition after treatment. The dorsal line appears smoother and more refined, contributing to a natural-looking enhancement without an overfilled appearance.

Improvements

Improved nasal bridge height and projection
Smoother dorsal contour from the radix toward the nasal tip
More defined and balanced nasal profile
Natural-looking correction with controlled volume placement
Enhanced facial harmony through subtle structural refinement



Peristi™ helps enhance the nasal bridge by supporting precise volume placement, smooth contouring, and stable shape retention. The result is a more defined, balanced, and natural-looking nasal profile.

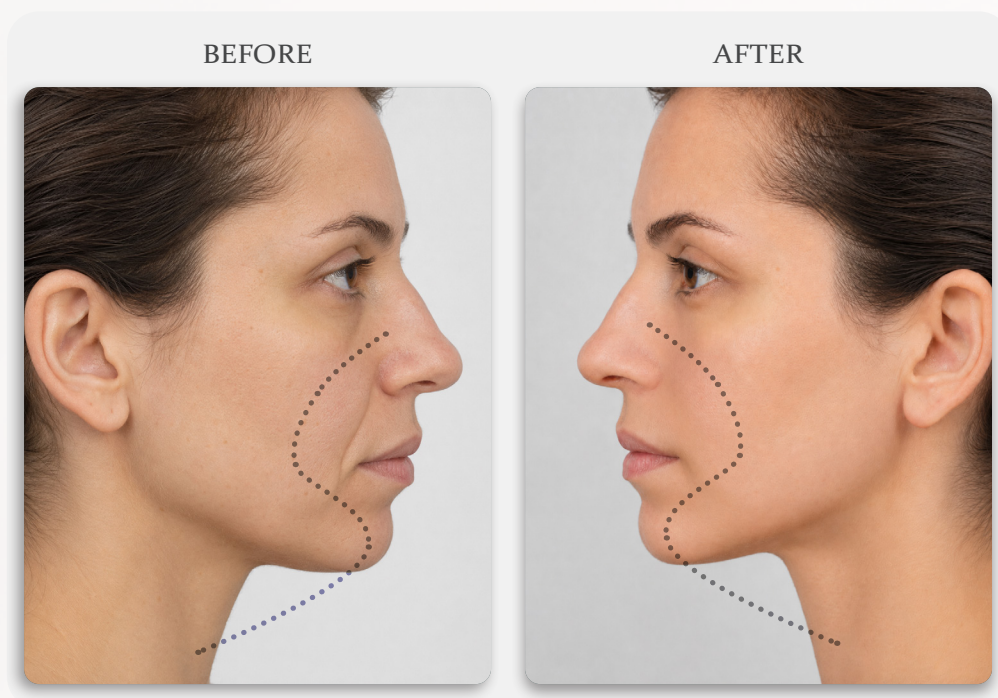
NASOLABIAL FOLD IMPROVEMENT

Peristi™ is designed to support soft tissue volume correction and contour refinement in the nasolabial fold area. Its cohesive gel structure and smooth injection performance allow controlled placement, helping to soften the appearance of deep folds while maintaining a natural facial expression.

In the presented before-and-after case, the nasolabial fold area shows visible improvement in depth, smoothness, and overall facial balance after treatment. The transition between the cheek and mouth area appears softer and more harmonious, contributing to a refreshed and natural-looking result.

Improvements

Reduced appearance of nasolabial fold depth
Smoother transition between the cheek and perioral area
Improved mid-face and lower-face balance
Natural-looking soft tissue support
Refined facial contour without an overfilled appearance



Peristi™ helps soften nasolabial folds by supporting controlled volume placement, smooth tissue integration, and natural-looking contour improvement. The result is a refreshed, balanced, and more harmonious facial appearance.

TREATMENT AREA

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Recommended Product by Treatment Area

Treatment Area	Recommended Product
Fine wrinkles	Peristi™ Fine
Nasolabial folds	Peristi™ Deep
Contour - malar area, chin, nose, etc.	Peristi™ Volume

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Peristi™ Fine

- Fine Wrinkles
- Forehead Lines
- Crow's Feet
- Perioral Lines
- Superficial Lines

Peristi™ Deep

- Nasolabial Folds
- Marionette Lines
- Moderate to Deep Wrinkles
- Mid-Face Support
- Lips

Peristi™ Volume

- Malar Area
- Cheek Volume
- Chin Contour
- Nose Contour
- Jawline
- Facial Contouring



PERISTI

Deep · Volume · Fine

With Lidocaine | 1.1 mL × 2 Syringes

Peristi™



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