PowerFill®

THE ART OF REGENERATIVE AESTHETIC



BIO ALPHA®

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PowerFill

PowerFill®bringsthePDLLA + CMC biostimulatoryplatformto selected bodycontouringand male intimate applications,its aesthetic approach centerson balanceand precision,enhancing proportion, refining transitions and supportingaprogressive regenerative response without an overfilled appearance.

Product Type: Injectable PDLLA collagen biostimulator

Main Component: Poly-D,L-lactic acid microspheres

Carrier System: Carboxymethylcellulose

Compositions: PDLLA microspheres 80% +CMC 20%

Specifications: 1000 mg

Particle Size: 40–130 μm

Product Form: Lyophilized powder for reconstitution

Storage Conditions: Store below 30°C. Do not freeze.

Use in accordance with the approved IFU, locally authorized indications and professional training.
Product availability, indications and specifications may vary by market.

PowerFill® V1000
FOR BODY CONTOURING

PowerFill®–V1000 is the flagship high–dose biostimulator, developed for selected body–contouring plans that require larger–volume augmentation, precise distribution and progressive improvement in tissue quality.

Its treatment scope includes gluteal shaping, localized volume restoration, improvement of cellulite–related surface irregularities, enhanced firmness and selected male intimate applications, where locally approved.



Composition	PDLLA 800 mg + CMC 200 mg per vial
Duration	Long–lasting contour support, with results lasting 24 months or longer
Preparation	Reconstitution in under 30 minutes
Aftercare	No routine post–treatment massage required

Use in accordance with the approved IFU, locally authorized indications and professional training. Product availability, indications and specifications may vary by market.

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PowerFill®–V1000
embodies a complete body–aesthetic language.

Its role extends beyond a single treatment area, allowing each aesthetic plan to be tailored to individual anatomy, tissue condition and the desired aesthetic outcome.

Gluteal Contour Planning

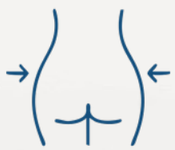
Gluteal enhancement is defined by more than volume alone. A balanced plan considers central projection, upper fullness, lateral transition, hip-dip contour, lower-gluteal firmness and overall harmony with the surrounding silhouette.

PowerFill®-V1000 is intended for selected treatment plans in which contour definition, soft-tissue support and progressive tissue response contribute to the aesthetic objective. Concentration and distribution should be selected according to individual anatomy, tissue quality, treatment area, degree of correction, patient goals and safety assessment.



D16-D20 Volumization

For flat, under-projected, or volume-deficient gluteal contour requiring greater fullness and projection.



D32-D40 Contour Refinement

For hip dips, lateral contour deficiency, localized irregularities and mild asymmetry.



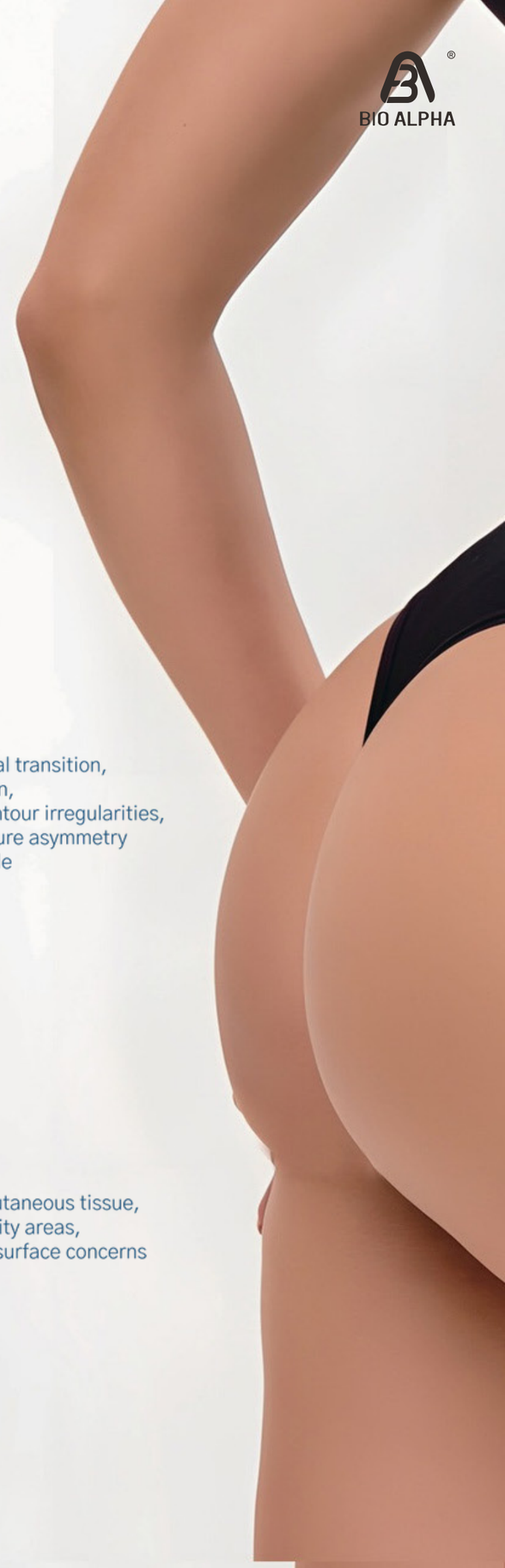
D48-D60 Firmness and Skin Quality

For mild laxity, reduced firmness, superficial dimpling appearance and texture-related concerns.

Contour Zones
Lateral gluteal transition,
Hip dip region,
Localized contour irregularities,
Post-procedure asymmetry where suitable

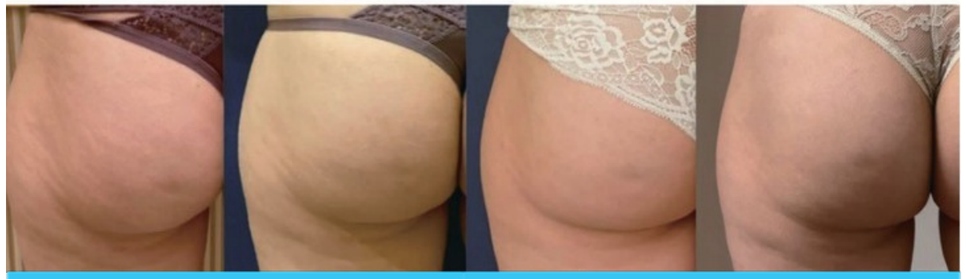
Volumization Zones
Central gluteal projection,
Upper-central fullness,
Selected upper-lateral support

Firmness Zones
Superficial subcutaneous tissue,
Lower gluteal laxity areas,
Texture-related surface concerns



Gluteal Case: Before and After

PowerFill® cases highlight improvements in projection, contour transition and symmetry, and the progressive development of the result. Body contour outcomes may vary by individual anatomy, tissue condition, treatment technique and plan.



1 PROCEDURE		2 PROCEDURES	
Before	6 months	12 months	14 months



Before	After	Before	After

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Cellulite and Abdominal Skin Quality

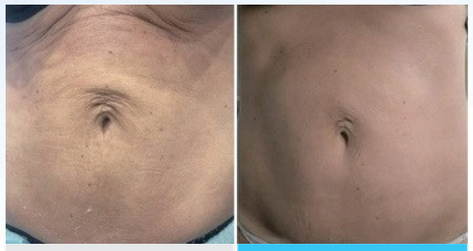
PowerFill®-V1000 may be considered for selected treatment plans addressing cellulite-related dimpling, uneven surface appearance and mild tissue laxity, where locally approved. The aesthetic goal is to support smoother-looking skin, improved firmness and greater surface continuity, clearly differentiated from fat-reduction or weight-management claims.

The treatment planning is tailored to regional anatomy and tissue quality, with controlled distribution in the appropriate soft-tissue plane to support gradual, natural-looking refinement.

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Abdomen

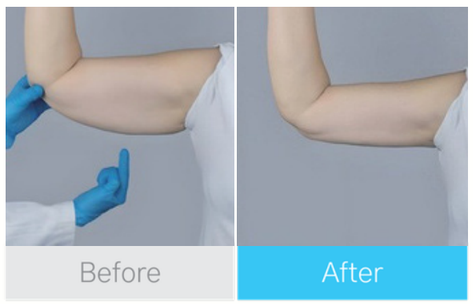
Uneven surface appearance, mild laxity, reduced tissue resilience and cellulite-related concerns.



Before	After

Arm & Thighs

Visible dimpling, contour irregularity and firmness-related concerns.



Before	After

PowerFill® | Abdomen | Arm

Safety & Responsible Use

AestheFill® and PowerFill® are based on biodegradable PDLLA, which undergoes hydrolytic degradation and is metabolized through physiological pathways.

This material profile is complemented by a professional safety framework encompassing appropriate patient selection, homogeneous preparation, aseptic handling, anatomy-led placement, controlled distribution and structured follow-up.

Prepare a homogeneous suspension and avoid focal accumulation.

Respect vascular anatomy, injection plane, tissue capacity and patient-specific risk.

Document product details, treatment areas, baseline photography and follow-up findings.

Use only according to approved IFU, locally approved indications and professional training.



EDUCATION & **GLOBAL SUPPORT**

Training and Workshops

Structured training programs and advanced workshops covering product fundamentals, preparation principles, treatment planning and advanced applications.

Scientific and Clinical Resources

Access to scientific materials, clinical references, and in-depth educational materials to support informed treatment planning and professional development.

Dedicated Partner Support

Our team provides ongoing support to help partners expand professional education, strengthen product knowledge, and support market development.





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