

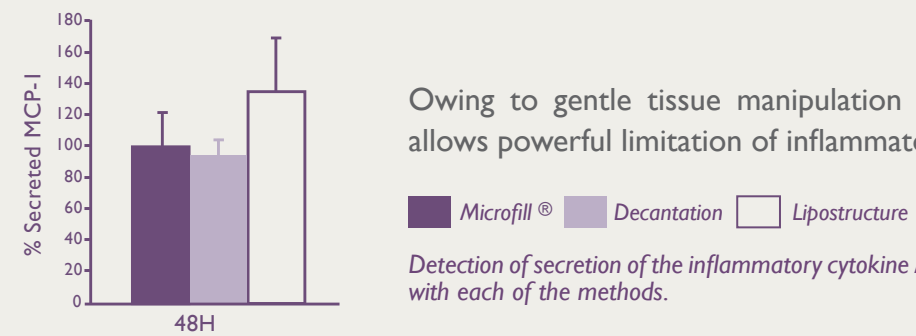
ADVANTAGES

MICROFILL® preserves tissue viability and eliminates the interstitial fluid

	Microfill (2000rpm, 1min)	Decantation	Lipostructure (3000rpm, 3min)
% Oil (cell death)	6 %	2 %	18 %
% Interstitial fluid	6 %	24 %	5 %
% Adipose tissue	88 %	74 %	77 %

Determination of the oil and interstitial fluid in the adipose tissue after treatment with each of the methods.

MICROFILL® limits inflammation of adipose tissue

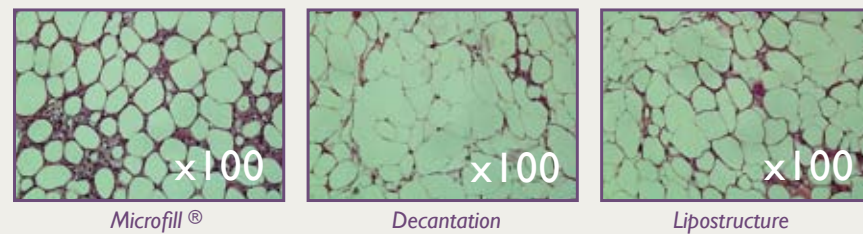


Owing to gentle tissue manipulation and successive rinsing, MICROFILL allows powerful limitation of inflammatory molecules' secretion.

Detection of secretion of the inflammatory cytokine MCP-1 by the adipose tissue following treatment with each of the methods.

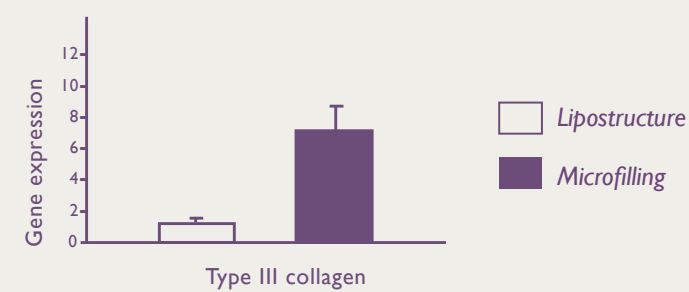
MICROFILL® improves graft quality and efficiency

Result of histological sections depending on the 3 methods.



Microfill® allows sampling and injection of very fine adipose lobules (group of adipose tissue cells) to be carried out, which will be easily vascularized, thus optimizing graft acceptance. The histological sections of the graft tissue are identical to the sections of original tissue, but with greater collagen secretion.

MICROFILL® enhances the trophic effect on the skin through secretion of type III collagen



G5086-A-V04-2013/01

Bibliography

- 1- Keck M, Zeyda M, Gollinger K, Buriak S, Kamolz LP, Frey M, Stulnig TM. Local anesthetics have a major impact on viability of preadipocytes and their differentiation to adipocytes. *Plast Reconstr Surg.* 2010 Jul 15.
- 2- Ferraro GA, De Francesco F, Tirino V, Cataldo C, Rossano F, Nicoletti G, D'Andrea F. Effects of a new centrifugation method on adipose cell viability for autologous fat grafting. *Aesthetic Plast Surg.* 2011 Jun;35(3):341-8.
- 3- Girard AC, Loyher PL, Bencharif K, Balat M, Lefebvre d'Hellencourt C, Delarue P, Hulard O, Roche R, Hoareau L, Festy F. Lidocaine: an attractive local anesthetic for lipoaspiration procedure in stem cells regenerative medicine. *IFATS Paper Presenters 2011 Miami Beach, Florida*
- 4- Hoareau L, Bencharif K, Gence L, Girard AC, Delarue P, Hulard O, Festy F, Roche R. Washing or centrifugating the fat? *SICAAAMS 2012, GENEVA, April 19-21*
- 5- Ould-Ali D : Mechanical factors influencing fat cell transplants quality. *IFATS 2010, Dallas. Oct 23.*

The EASYFEEL, FEELSAFE, MICROFILL & ADIP'spin products carry the CE marking. These products are designed by Adip'sculpt company and manufactured by ALCIS company – Besançon - France

Distributor:



GROUPE SEBBIN SAS 39, Parc d'Activités des Quatre Vents - 95650 Boissy l'Aillierie - France
Tel. : + 33 1 34 42 13 28 - Fax : + 33 1 34 42 16 88 - www.sebbin.com

EASYFEEL®, FEELSAFE®

SINGLE-USE KITS FOR LIPOFILLING

MICROFILL®

INNOVATIVE SYSTEM FOR MICROFILLING



Recreating harmonious bodies for a new vision of rebirth.

Indications

Use of the Easyfeel, Feelsafe and Microfill kits is indicated for carrying out lipofilling as part of aesthetic or reconstructive surgery, to enhance the volume of deficient intra and sub-dermal areas through provision of adipose microlobules.

Use of kits is especially indicated for rejuvenation of the face but also for filling small volumes over all parts of the body.

The main indications are:

- Enhancement in volume of the cheekbones;
- Peri-orbital filling (rings around the eyes);
- Filling of nasolabial folds;
- Correction of small scars over the entire body, with the exception of the breasts;
- Penis enlargement.

EASYFEEL® THE FUNDAMENTALS OF LIPOFILLING

ADVANTAGES

This single-use kit provides you with the necessary instruments for carrying out the lipofilling technique:

- 1 Sterile, single-use cannulas for lipoaspiration and for reinjection brought together in all-in-one packaging;
- 2 Using them saves time;
- 3 Syringe caps eliminate the risk of infection for patients.

CONTENTS

Sterile kit double-wrapped, packed and sold in 5 units

EASYFEEL kit composition:

- 1 infiltration cannula 2.5 mm x 150 mm
- 1 sampling cannula 2.1 mm x 150 mm, 8 holes
- 4 Luer Lock stoppers
- 4 'removable' caps for 10 cc syringes (BD only)
- 2 Luer-Lock adapter end-pieces
- 1 injection cannula 1.1 mm x 50 mm
- 1 injection cannula 1.1 mm x 70 mm



Catalogue no.: 2054-KTA4-2

FEELSAFE® LIPOFILLING 'ALL-IN-ONE'

ADVANTAGES

This single-use kit contains all the items for carrying out the lipofilling technique. It retains the advantages of EASYFEEL whilst contributing the following innovations:

- 1 Improvement in acceptance of the graft
 - The micro-aspiration cannula allows protection of tissue and collection of microlobules which will be better vascularized after injection.
- 2 Decrease in the risk of infection
 - The sampling syringes allow easy manipulation of the tissue without ever coming into contact with the air due to the specific caps.
- 3 Ease and rapidity
 - Centrifugation of the syringes is performed a single time using the equipment from the operating room.
 - The kit reinjection cannulas are used directly with these syringes.
- 4 Peace of mind
 - An 'all-in-one' kit containing all the items necessary for the technique.

CONTENTS

Sterile kit in double-wrapped blister, packaged and sold singly.

FEELSAFE kit composition:

- 1 infiltration cannula 2.5 mm x 150 mm
- 4 aspiration syringes 10 cc BD
- 1 sampling cannula 2.1 mm x 150 mm, 8 holes (1.2mm aperture)
- 4 Luer-Lock stoppers
- 4 'removable' caps for 10cc syringes
- 2 Luer-Lock adapter end-pieces
- 4 injection syringes 1 cc
- 1 injection cannula 1.1 mm x 50 mm
- 1 injection cannula 1.4 mm x 100 mm



Catalogue no.: 2054-KTA2-2

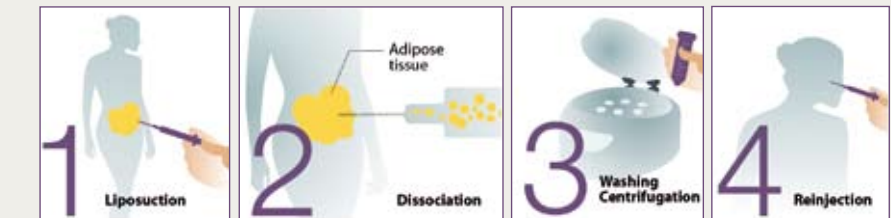
MICROFILL® AN INNOVATIVE SYSTEM FOR MICROFILLING

Microfilling is a new closed-circuit technique, relying on over 4 years of basic research on adipose tissue. It allows effective lipofilling to be performed due to:

- A micro lipoaspiration cannula promoting lobule vascularization;
- Aspiration with low depression conserving cellular survival and thus improving acceptance of the graft;
- A protocol for elimination of toxic molecules;
- Short infiltration time.

Injection through an extremely fine cannula facilitating easy and atraumatic injection.

Microfilling® : a new technique for facial rejuvenation



A SINGLE-USE KIT

The Microfilling technique is performed with the aid of the Microfill kit offered as a sterile version for single use. This contains all the items necessary for the procedure, from sample removal to re-injection.

MICROFILL kit composition:

- 1 infiltration cannula 2.5 mm x 150 mm
- 4 aspiration syringes (sample removal) 10 cc BD
- 1 sampling cannula 2.1 mm x 150 mm, 8 holes (1.2mm aperture)
- 1 transfer cannula 3.5 mm x 130 mm
- 2 tissue transfer tubes
- 2 Luer-Lock adapter end-pieces
- 4 injection syringes 1 cc
- 1 injection cannula 0.9 mm x 50 mm
- 1 injection cannula 1.4 mm x 100 mm
- 1 needle 18 gauge
- 1 lock nut for rotor

The MICROFILL kit is used with the ADIP'spin centrifuge. By simply changing the rotor, this enables centrifugation of:

- specific MICROFILL® tubes;
- 10 mL syringes for standard lipofilling;
- 10 mL blood tubes for PRP (platelet-rich plasma) or others.



Catalogue no.: 2054-KTA2S



Catalogue no.: LMC 3000