

## Accessories and Extras





# Brief Product Description

## BEAULI® Infiltration Cannula

It is designed for fat transfer from the collector into subcutaneous fat tissue – only available as single-use.

## Biofill Cannula

The Biofill cannula is used for harvesting smaller fat tissue volumes up to 250 ml. With the STS adapter all Biofill cannulas can also be used with the WAL applicator.

## Infiltration Cannula

The infiltration cannula serves to minimally pre-infiltrate the suction area with anesthetic and/or adrenaline/vasoconstriction fluid. It also helps to prepare the tissue layers by pushing them apart to make way for the I/A cannulas. Infiltration cannulas do not have any suction or bypass holes in order to avoid reflux of infiltration fluid. The water-jet points upwards.

## Infiltration Cannula (180°)

The thin, straight 180° infiltration cannula may be used to infiltrate tissue for which an angled water-jet would be less effective. The water-jet points straight forward.

## Irrigation/Aspiration Cannula

Available in four different diameters and two lengths and four suction hole patterns, this cannula integrates two functionalities. It is intended to be used to deliver the infiltration fluid to the tissue layers and to extract the fluid and the fat tissue from the treated areas at the same time – for gentle liposuction procedures. The water-jet points upwards.

## Rapid Irrigation/Aspiration Cannula

Used in scarred or fibrous areas, these cannulas have four suction holes with a sharpened edge geometry in order to facilitate suction and to enhance suction speed. The single-use Rapid irrigation/aspiration cannula with 3.8 mm has 8 holes, but no sharpened edge geometry. The water-jet points upwards.

## STS Adapter for Reusable and Single-use Cannulas

With lengths of 5 and 15 cm, the adapters help to extend the short cannulas (15 cm) which enables the use of different cannula lengths in one procedure with one applicator.

## Subcutaneous Cannula

It helps to improve liposuction performance in very superficial and sensitive areas, e.g., to keep water-jet and suction away from skin or fascia - what specifically distinguishes the cannula from the others. The water-jet points downwards.

## TSK Supra Cannula

It is specially designed for the treatment of chronic wounds and ulcers.

## Applicators

### Biofill Applicator

It was designed for harvesting smaller fat tissue volumes of up to 250 ml and can only be used with the body-jet® evo and body-jet® eco.

### WAL Applicator

The WAL applicator is available in two versions so that a short 15 cm Biofill cannula or a long 30 cm WAL cannula can be attached respectively. The versions with long capillary (500001/570001) can be used for 30 cm cannulas and also for 15 cm Biofill cannulas by adding the long 15 cm adapter (580154). The short version of the WAL applicator (500001K-5) can be used with short 15 cm Biofill cannulas by adding the short 5 cm adapter (580054) and for the 180° Infiltration cannula SU in 20 cm length.

## Collectors

### FillerCollector®

It is the most advanced fat harvesting system for the collection, filtration and concentration of fat tissue. It is available for small to medium amounts of aspirated material (up to 250 ml). It makes the procedure fast, gentle to fat tissue and easy without any further processing steps before fat transfer.

### LipoCollector® 3

It is designed for the effective, efficient and gentle fat harvesting for medium and large volume fat transfer (up to 1,000 ml). In the LC3 the aspirated fat tissue and fluid are continuously separated during the fat harvesting process. The result is that centrifugation or other additional processing before the fat transfer are no longer needed.

## Regenerative Medicine

### Q-graft®

The compact Q-graft® system is used for the intraoperative separation and concentration of regenerative cells (stromal vascular fraction/ SVF) from adipose tissue to support and enhance the research and clinical application of SVF cells for many therapeutic indications. Unlike other methods, the Q-graft® system stays on the sterile instrument table in the OR throughout the treatment directly at the point-of-care.

### Abbreviations:

**FC** = FillerCollector® **I/A** = Irrigation/ Aspiration  
**LC** = LipoCollector® **GTIN** = Global Trade Item Number  
**SU** = Single-use **QTY** = Quantity

# Content

Brief Product Description .....	3
Reusable WAL Liposuction Cannulas .....	4
Single-use Liposuction Cannulas .....	6
WAL and Biofill Applicators .....	8
Lipofilling .....	9
Optional Accessories .....	9
Collectors for Tissue Harvesting .....	10
Spare Parts for LipoCollector® 3 .....	11
Regenerative Medicine .....	12
Third-Party Products .....	13

## Product Color Codes

Each Human Med device is identified by its own color coding. Please make sure that, when ordering, the product color coding of the accessories matches the one of the corresponding device. Some accessories are suitable for more than one device.

## Disclaimer

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# Single-use Liposuction Cannulas (sterile)

Art. No., Product Color Codes	GTIN	Ø (mm)	L (cm)	No. Suction Holes	Qty
<b>RAPID Biofill irrigation/aspiration cannula</b>					
1581125-5 ●●●●●●	04260170881052	3,8	15	4	5
<b>STS adapter (P.S.: STS adapter is not single-use)</b>					
580054 ●●●●●●	04260170881588	–	5	–	–
<b>STS adapter (P.S.: STS adapter is not single-use)</b>					
580154 ●●●●●●	04260170881595	–	15	–	–

\*With the STS adapter all Biofill cannulas can also be used with the WAL applicators.

# WAL and Biofill Applicators (sterile)



Art. No., Product Color Codes	GTIN	L (cm)	Qty
<b>WAL applicator, for 30 cm cannula or 15 cm Biofill cannula with adapter art. # 580154</b>			
500001-5 ●●●●●●	14260170880045	300	5
<b>WAL applicator, for 15 cm Biofill cannula with adapter art. # 580054</b>			
500001K-5 ●●●●●●	14260170880502	300	5
<b>WAL applicator, for use with 30 cm cannula or 15 cm Biofill cannula with adapter art. # 580154</b>			
570001-5 ●●●●●●	14260170881141	370	5
<b>Biofill applicator for 15 cm Biofill cannulas only</b>			
580001-5 ●●●●●●	14260170881158	300	5

# Lipofilling Single-use BEAULI® Infiltration Cannulas (sterile)



Art. No., Product Color Codes	GTIN	Ø (mm)	L (cm)	Qty
<b>BEAULI infiltration cannula, set / 2 lateral openings and open tip. Luer connector</b>				
655020-5	14260170881479	2	12	5
<b>BEAULI infiltration cannula, tip 65°. Luer connector.</b>				
655030-5	14260170881486	1,4	9	5
<b>BEAULI infiltration cannula, lateral opening. Luer connector.</b>				
655031-5	14260170881493	1,4	9	5

# Optional Accessories Autoclavable Syringe Rack



Art. No., Product Color Codes	Qty
<b>Syringe rack, stainless steel, non-sterile, reusable, autoclavable, 230x83x95 mm: for temporary depositing of max. six (6) 50 ml syringes and max. eight (8) 10 ml syringes</b>	
610300	1

# For Tissue Harvesting

## FillerCollector® (sterile)

Art. No., Product Color Codes	GTIN			Qty
<b>Complete, single-use</b>				
1660000-5 	04260170881366			5
<b>Stand SU, set</b>				
1663200-5 	14260170881578			5

## LipoCollector® 3





Art. No., Product Color Codes	GTIN		L (cm)	Qty
<b>Set: collection container, basket, lid, stand, 1,000 ml suction pipe, separation pipe, fixation ring</b> Disposables for one procedure will be included				
670000 	04260170881380			–
<b>Disposable set, sterile/SU, consisting of 2 sealing rings and a sealing plug</b>				
670200-5 	14260170881400			5
<b>Drainage set, sterile/SU, consisting of 1 drainage tube and 1 mesh filter</b>				
671300-5 	14260170881417			5
<b>Connection tubing, sterile/SU, between collector and suction bag</b>				
653301-15 	Manufactured by 3rd party		300	15
<b>Extraction cannula, sterile/SU, for fat extraction from container into syringe. Luer connector</b>				
675010-5 	14260170881448		20	5
<b>Extraction tubing, sterile/SU, for fat extraction from container into syringe. Luer connector</b>				
671510-5 	14260170881509		40	5

# Spare Parts for LipoCollector® 3 (reusable, non-sterile)










Art. No., Product Color Codes				Qty
<b>Collection container, non-sterile, reusable</b>				
676000 				1
<b>Lid, non-sterile, reusable</b>				
670020 				1
<b>Basket, non-sterile, reusable</b>				
670050 				1
<b>Suction pipe, non-sterile, reusable, 700 ml</b>				
670180 				1
<b>Suction pipe, non-sterile, reusable, 1,000 ml</b>				
670190 				1
<b>Separation pipe, non-sterile, reusable</b>				
670030 				1
<b>Foot ring, non-sterile, reusable</b>				
653200 				1
<b>Fixation ring, non-sterile, reusable</b>				
650041 				1

# Regenerative Medicine

## Q-graft®

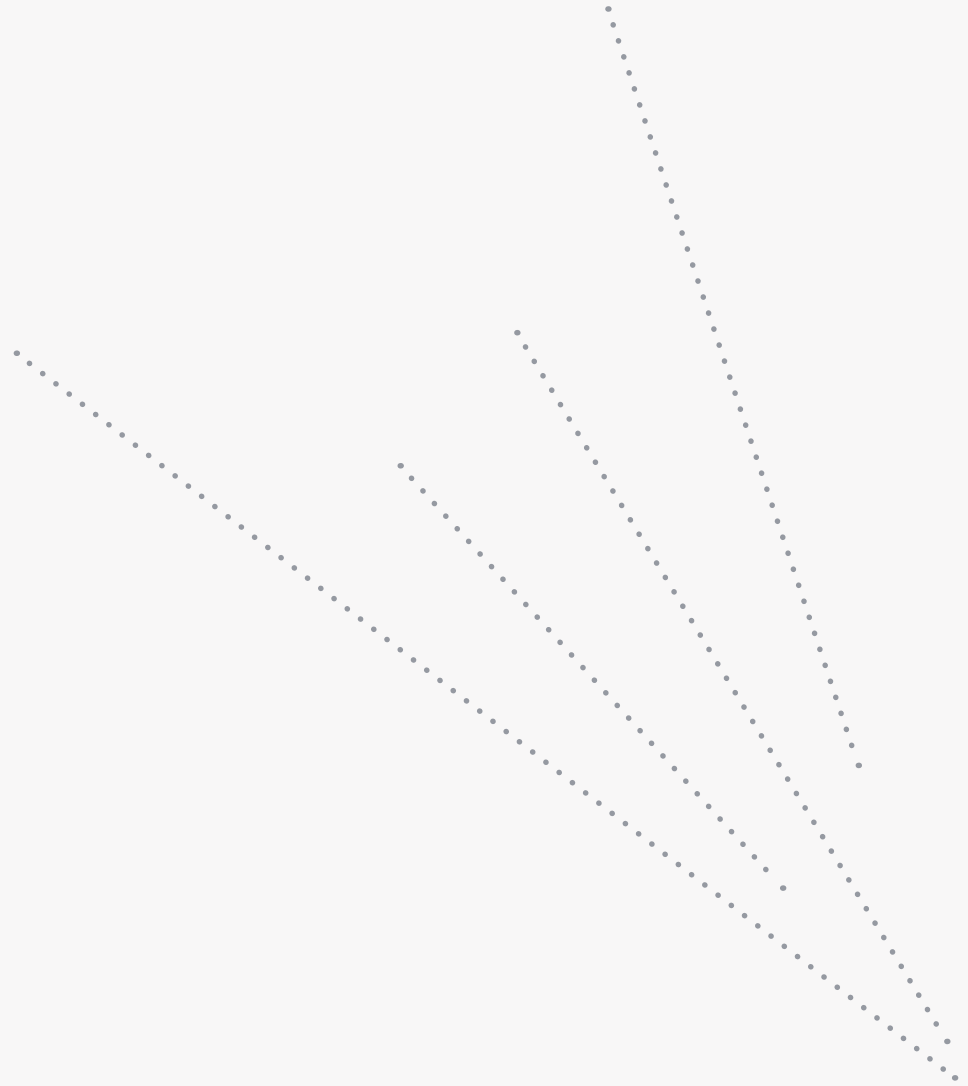
Art. No., Product Color Codes	GTIN				Qty
<b>Q-graft® collector, sterile/SU, incl. 5x Q-graft® disposable set</b>					
300001-5 	04260170881106				5
<b>Q-graft® disposable set, sterile/SU, incl. 2x connection tube 3 m, 1x connection tube 1 m, 1x vacuum tube 3 m, 5x 1-way stopcocks, 1x sterile cover, 2x 50 ml Luer-Lock SU syringes, 1x 50 ml Luer-Lock SU syringe with needle, 1x Luer-Lock spike</b>					
300002-5 	04260170881601				5
<b>Q-graft® centrifugation set, sterile/SU, incl. 2x pellet extraction cannulas, 1x 20 ml Luer-Lock syringe, 2x 50 ml Luer-Lock syringes, 4x combination plugs, 2x 50 ml centrifuge tubes</b>					
300003-5 	14260170881615				5
<b>Humanase®, enzyme mixture</b>					
300004 	Manufactured by 3rd party				1

# Third-Party Products

Art. No., Product Color Codes					Qty
<b>Hydrophobic filter, non-sterile: overflow protection to avoid damages to the body-jet® devices. To be replaced as needed, at least once a year. Should you need spare parts for the hydrophobic filter, please contact Human Med.</b>					
077.0572 					10
<b>Luer-to-Luer connector (fem/fem), sterile, single-use only: used to transfer the extracted fat from 50cc syringes into smaller syringes</b>					
5206634 					100
<b>Rinsing lance with standard Luer-lock connectors to attach the WAL und Biofill cannulas to instrument washer. Effective automated cannula reprocessing and permanent rinsing during the cleaning process.</b>					
102966-F with Luer-lock female 					1
102966-M with Luer-lock male 					1
<b>Serres suction bag, disposable, with bacterial filter and overflow protection</b>					
57187 (3,000 ml)  					24
57157 (1,000 ml)  					36
<b>Touchscreen cover, sterile, single-use, 34 cm x 36 cm: made of a special conductive transparent film. To be fixed on the device by a removable adhesive tape, it is used as a sterile drape for the device's control and display panel.</b>					
37054 					100







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