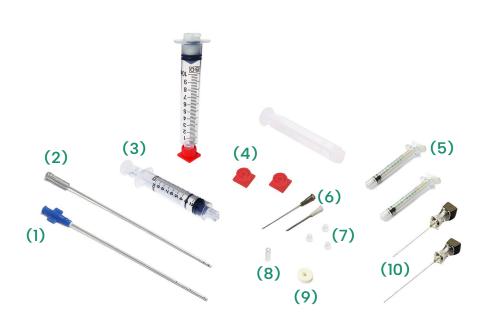


All-in-one, sterile and single use fat transfer kits

Procedure for the Nanofill kit



Nanofill kit1



Instruments

• (1) 1 infiltration cannula

(Ø 2.1 mm x L150 mm)

• (2) 1 harvesting cannula

4 holes (Ø 1.1 mm)

(Ø 1.7 – 2.1 mm x L150 mm)

- (3) 2 Luer-Lock syringes 10 mL with removable plunger
- (4) 3 support caps for Luer-Lock syringes (red)
- (5) 2 Luer-Lock syringes 1 mL
- (6) 2 needles

16G, L40 mm

22G, L50 mm

- (7) 3 caps for Luer-Lock syringes (transparents)
- (8) 1 FLL-FLL connector
- (9) 1 rotor nut
- (10) 2 injection cannulas 22G

(0.5 - 0.7 mm x L 50 mm)

(0.5 - 0.7 mm x L 70 mm)

Additional products

We recommend gentle, short centrifugation for better survival of the fat graft.

Our centrifuge is compatible with all Stemcis kits thanks to different rotors.



Adip'Spin Pre-programmed centrifuge

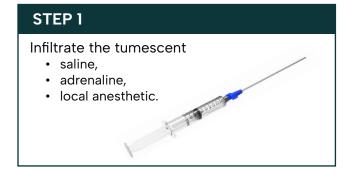
To change the programme, press the OPEN button for 8

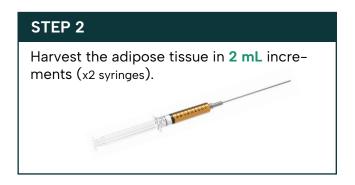




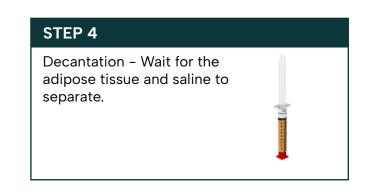
Rotor R12, with the adaptators, compatible with the Nanofill.

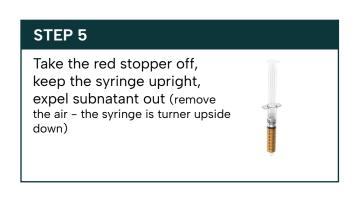


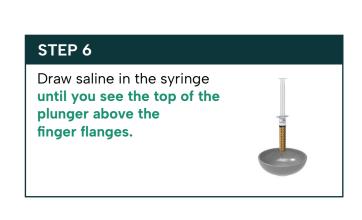


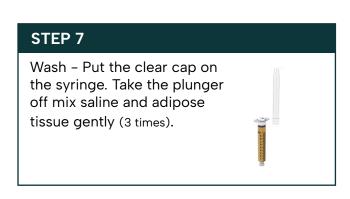


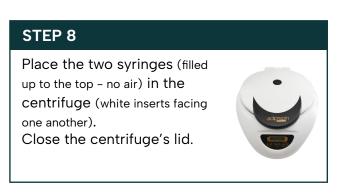












STEP 9

Check that the centrifuge is on the «FAT» programme, and press run.



STEP 10

Take the syringes out (one at the time), keep them upright, put the plunger on, take the cap off, expel the saline out.



STEP 11

Repeat step 5 to 9 twice.



STEP 13

Expel saline out one last time.



STEP 14

Connect the Luer-Lock connector to the 10ml syringe, prime it, transfer into the 1 mL syringe.



STEP 15







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Procedure for the Nanofill kit

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