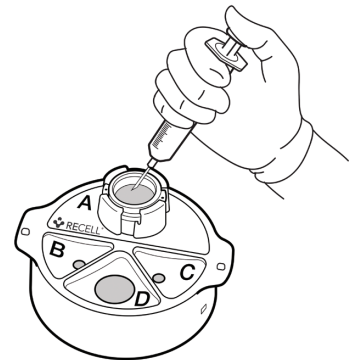
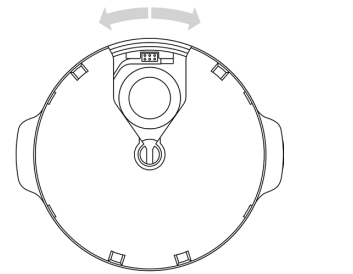


Refer to the RECELL GO® Procedure Guide included with your device for detailed instructions.

PREPARE WELL A

1. Check the underside of the RECELL GO Cartridge to ensure proper alignment and the pins are centered.
2. Use a 10 ml syringe and needle to add 10 ml of sterile water to the RECELL Enzyme™.
3. Mix gently until dissolved (do not shake).
4. Draw up the reconstituted RECELL Enzyme into a 10 ml syringe and dispense the entire volume of RECELL Enzyme into Well A.



PREPARE WELL B

1. Use a clean 10 ml syringe and needle to draw up all 10 ml of Buffer.
2. Add to Well B.

PREPARE WELL C

1. Use the 10 ml syringe and needle to draw up the relevant volume of Buffer from the vial. (Refer to Table 1 below)
2. Add to Well C.

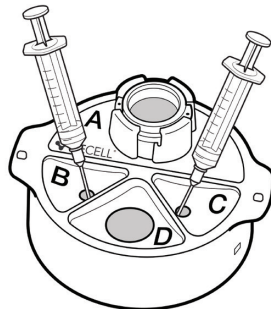
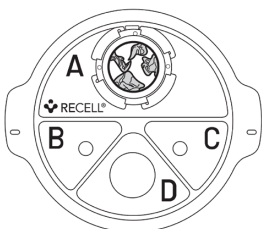


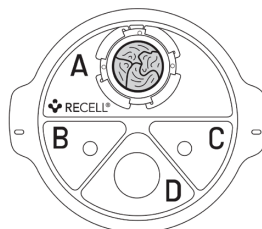
Table 1:

Treatment Area	Skin Sample Size	Starting Volume of Buffer	Approximate Resultant Spray-On Skin™ Cells Volume
up to 320 cm ²	2 cm x 2 cm (4 cm ²)	4.5 ml	4 ml
Up to 480 cm ²	3 cm x 2 cm (6 cm ²)	6.5 ml	6 ml
Up to 960 cm ²	2 ea 3 cm x 2 cm (12 cm ²)	12.5 ml	12 ml
Up to 1440 cm ²	3 ea 3 cm x 2 cm (18 cm ²)	18.5 ml	18 ml
Up to 1920 cm ²	4 ea 3 cm x 2 cm (24 cm ²)	24.5 ml	24 ml

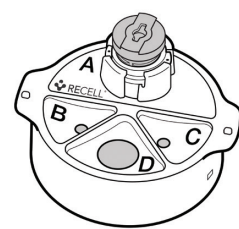
ADD DONOR SKIN TO WELL A



Place donor skin sample(s) separately from each other in Well A.



Use blunt forceps to spread skin out along the base of Well A.



Gently place the Disaggregation Head on top of the skin sample in Well A.

Scan for Instructions for Use.

Visit [avitamedical.com](https://www.avitamedical.com) for
Important Safety Information.

