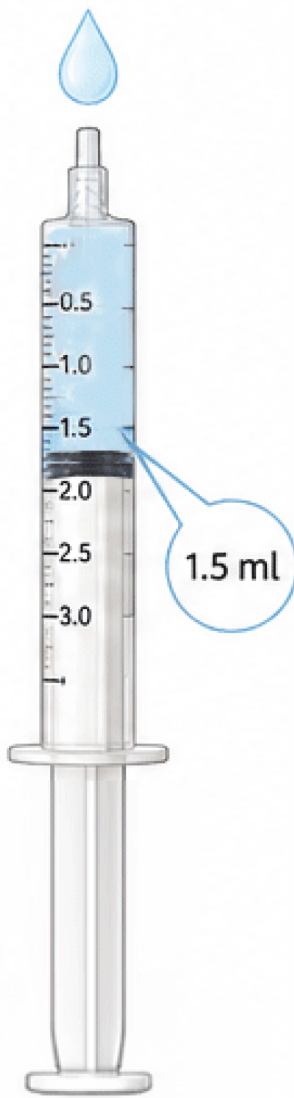


New & improved preparation of ProlacSan probiotic gel

Easier. Faster. Better mixing.

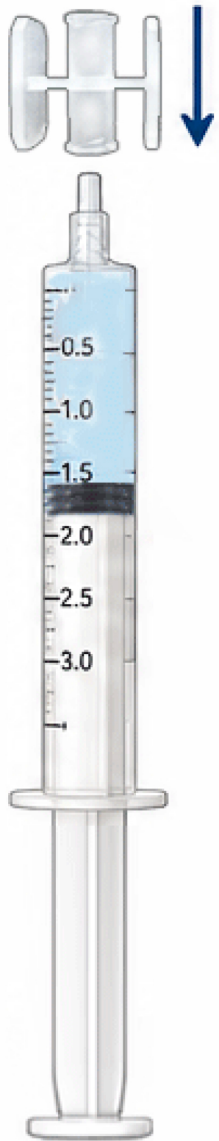
1



1.5 ml

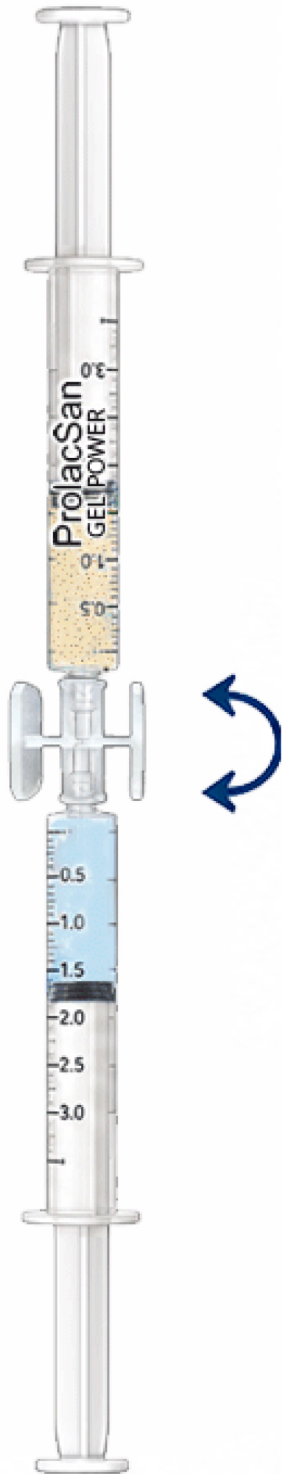
Draw 1.5 ml of demineralized water into the empty syringe

2



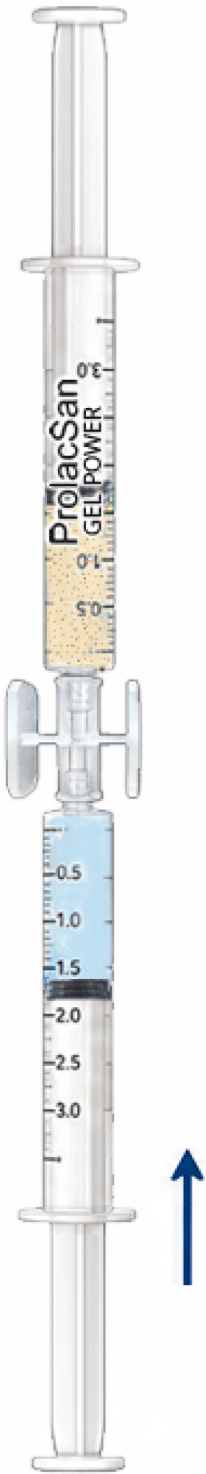
Attach the Luer-lock connector to the syringe with water.

3



Remove the cap from the syringe with ProlacSan Gel powder and screw the syringes together.

4



To mix the powder and liquid, fully depress the piston of the syringe containing water.

5



Dissolve the powder by alternately pressing the two pistons back and forth. Repeat this process 20 times.

6



Allow the assembled syringes to rest for 15 minutes to form the gel. Keep the syringes connected.

7



Fully depress one piston to transfer all gel into the syringe to which the application tip will be attached. Remove the Luer-lock connector and attach the application tip to this syringe. ProlacSan Gel is now ready for use.



Why the new method?

- ✓ Easier and more intuitive preparation
- ✓ More homogeneous gel consistency
- ✓ Improved mixing performance
- ✓ Reduced risk of incomplete dissolution
- ✓ More reliable application experience



The formulation, probiotic strains and intended use remain unchanged. **Only the preparation method has been improved.**