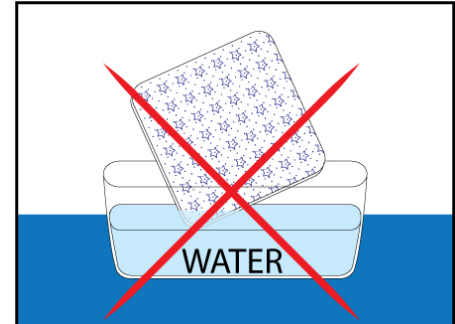


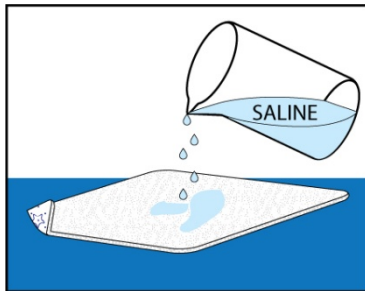
HOW TO TEST SELF-ADAPTIVE DRESSING BEFORE USE

Warning: DO NOT IMMERSE IN WATER!
USE SALINE!

Self-Adaptive dressing is designed to absorb body fluids. Unlike saline, pure water is not similar to body fluids. As a result, if the dressing is immersed in water, excessive absorption and swelling may damage the dressing material.



To test the dressing's ability to absorb and lock in fluids, use saline only, and perform the following steps:



1. Pour some saline onto the non-printed side of the dressing.
2. Wait for about 10 minutes.
In this time the dressing will completely lock in the absorbed fluid by chemically bonding it.
3. **TRY TO SQUEEZE OUT THE ABSORBED FLUID**

Compare the dressing performance to results obtained from other dressings you have used.