

Preparation Instructions

Step 1



The outside of the peel pack is **NON-STERILE**. However, the inner vial and tissue are **STERILE**.

Step 2



A **STERILE** preparation basin will be needed for the **STERILE** field.

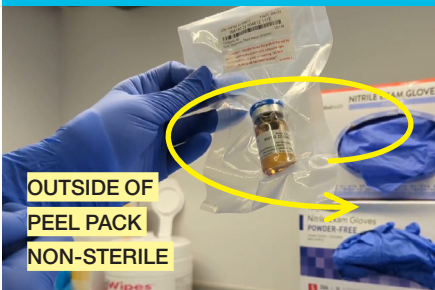
Step 3



**OUTSIDE OF
PEEL PACK
NON-STERILE**

CIRCULATOR, examine the peel pack. Do not use if there is evidence of damage or sterility has been compromised.

Step 4



**OUTSIDE OF
PEEL PACK
NON-STERILE**

CIRCULATOR, gently swirl the peel pack in front of a light to identify the tissue. It may adhere to vial cap or inside vial wall. If it cannot be found try another peel pack and return unopened peel pack to CorneaGen for proper credit.

Step 5



**OUTSIDE OF
PEEL PACK
NON-STERILE**

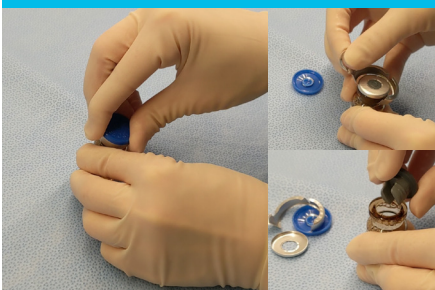
CIRCULATOR, once tissue is visualized, open the **NON-STERILE** peel pack and let the **STERILE** vial drop onto the **STERILE** field.

Step 6



STERILE SCRUB, inspect the integrity of the **STERILE** vial and visualize the tissue against a background light, gently swirl vial until tissue is identified. Tissue may adhere to vial cap or inside vial wall.

Step 7



STERILE SCRUB, once tissue is visualized, remove the metal safety sealing band, the flip top and stopper.

Step 8



STERILE SCRUB, pour entire contents of the **STERILE** vial into **STERILE** prep basin on the **STERILE** field, do not discard vial or vial cap yet.

Step 9



STERILE SCRUB, prior to discarding vial and vial cap, locate the tissue in the **STERILE** basin, once tissue is located, no rinsing is needed. It is ready for the surgeon.