

## 1. PREP



Inspect the integrity of the contents of the kit. If the packaging or vials have been damaged or opened, do not use.

Do not use if visibly damaged.



Remove flip-off vial caps from vials (AC5® Peptide and Sterile Water).

Open alcohol wipe and swab rubber stopper surface of each vial.

Attach 18G needle to 3mL syringe.

## 2. MIX



Draw 1.5mL of Sterile Water into syringe and transfer to AC5® Peptide vial. Remove and safely discard the needle.

Promptly and vigorously shake AC5® Peptide vial until the solution becomes clear (between 10-30 seconds).



Attach 18G needle to syringe and promptly draw the AC5® solution into the syringe (within 5 minutes) using a slow, firm aspiration technique, and flick the vial sides to help the solution flow to the bottom.

Replace needle with blunt applicator.

## 3. APPLY



Wait 10 minutes before applying the solution for optimal product consistency. The solution can be used up to 8 hours after mixing with Sterile Water.

Allow solution to naturally conform to the wound's geometry.

Apply a standard wound covering dressing.



## AC5® ADVANCED WOUND SYSTEM INDICATION

Under the supervision of a healthcare professional, AC5® Advanced Wound System is a topical dressing used for the management of partial and full-thickness wounds, such as pressure sores, leg ulcers, diabetic ulcers, and surgical wounds. Examples include:

- Acute wounds, such as surgical incisions, excisions, and biopsies
- Chronic wounds requiring aggressive debridement
- Chronic wounds requiring wound bed preparation ahead of cellular and tissue-based products
- Wounds in patients with co-morbidities

## IMPORTANT SAFETY INFORMATION

AC5® Advanced Wound System should not be injected intravascularly.

AC5® Advanced Wound System has not been tested in children and pregnant women.

## KIT COMPONENTS

AC5® Advanced Wound System is supplied as a lyophilized powder in a complete single-use kit for reconstitution and application.

### Item Number AC5-1001

Qty	Description of Sterilized Contents
1	AC5® Peptide Vial (3mL)
1	Sterile Water Vial (10mL)
1	Syringe with Luer-Lok™ Tip (3mL)
2	Hypodermic Needle (18G x 1.5in)
1	Blunt Applicator (18G x 1.5in)
2	Alcohol Prep Pad (2 ply, medium, saturated with 70% isopropyl alcohol)

