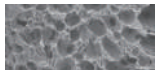




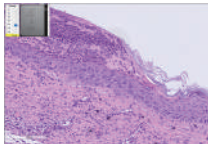
SIPSIP™ is AMS BioteQ's new generation of medical dressings. They are based on environmentally friendly materials and provide superior anti-adherence, scar prevention, and tissue regeneration capabilities.

Pro



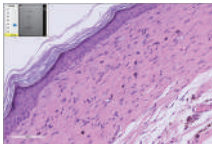
Average Pore Size: 60 μm

Possessing the ability to absorb liquids and form a gel, enhancing the effects of moist wound treatment.



Other Brand collagen Dressings

Wound in the inflammatory stage.



SIPSIP™ Pro

Wound has entered the remodeling phase.

Dressing batch		First batch	Water Absorption Ratio
First Measurement	Weight After Absorption	2.027	
	Final Weight	0.065	30.18
	Volume After Absorption	1.962	
Second Measurement	Weight After Absorption	1.882	37.41
	Final Weight	0.049	
	Volume After Absorption	1.833	
Third Measurement	Weight After Absorption	2.138	37.18
	Final Weight	0.056	
	Volume After Absorption	2.082	
Average of Three Measurements		1.990	34.92

*The water-absorbing part adopts the EN-13726-1 standard.

Foam

Gently protects the wound with a soft, non-adhesive, highly absorbent material.



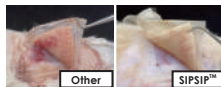
Easy to remove



No trauma or pain



Absorb tons of exudate



Indications

- Traumatic Wounds (Laceration, Incision, Avulsion)
- Post-Surgical Wound Care (Extensive Wounds)
- First-Degree, Superficial Second-Degree Burns, Burn Injuries
- DFU, Pressure Ulcers



FDA Approval



TFDA Approval



PMDA Approval

Composite dressing

SIPSIP™ Combo



SIPSIP™ Combo absorbs exudate to form a hydrogel, increasing the amount of liquid absorbed and extending the usage time of the dressing, thereby providing comprehensive wound care.



No trauma or pain



Cool, soft absorbent foam



Moist wound dressings



SIPSIP™ HemoSeal



Ideal for nursing bleeding wounds. Suitable for wartime needs.

SIPSIP™ ProS



Promotes wound healing and reduces adverse reactions. Suitable for infected wounds.