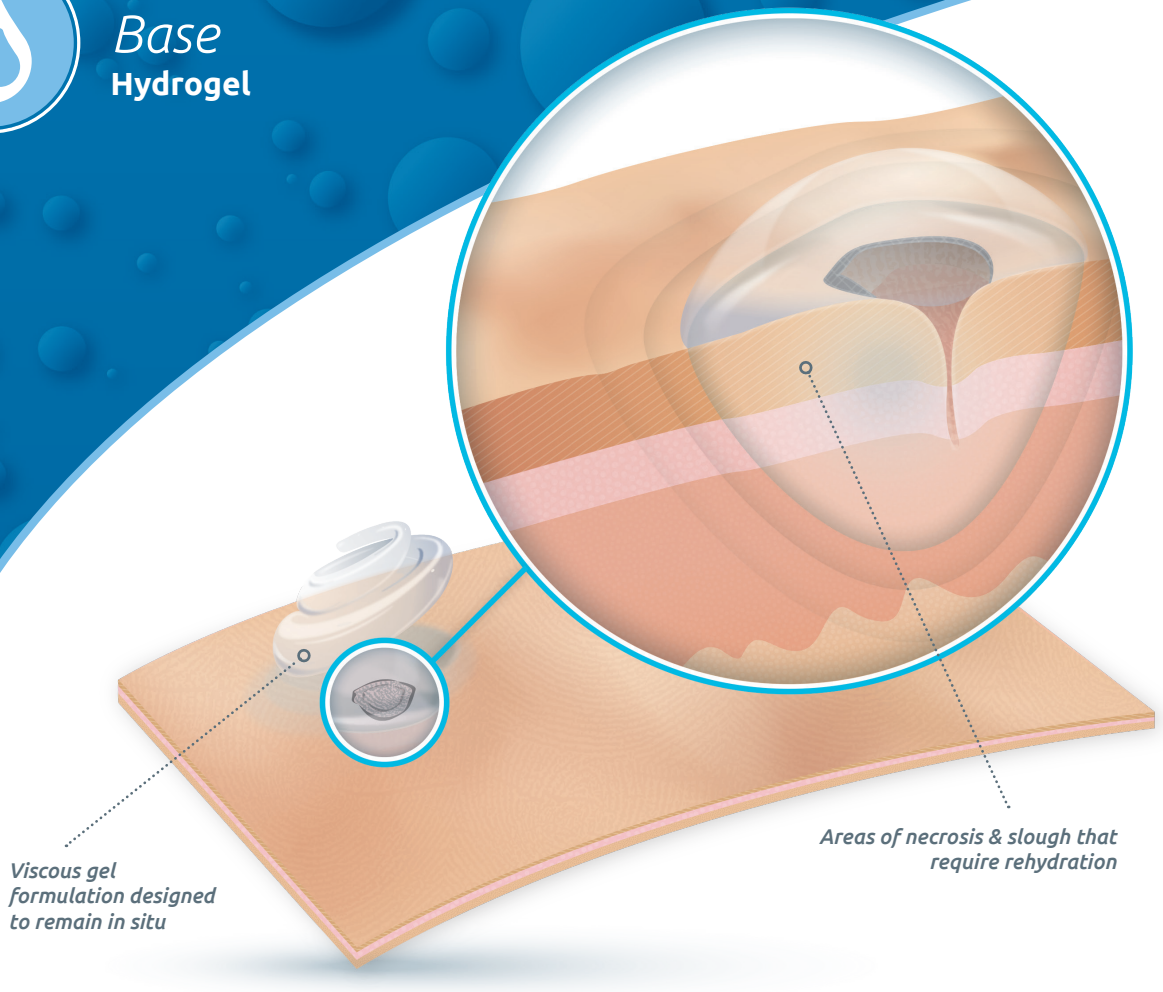
Base
Hydrogel

Advanced Medical Solutions Ltd



Artist's impression

Essential hydration to facilitate autolytic debridment

Key Features

- ***Providing a moist wound environment for healing[2]***

  Water content in the hydrogel is >80%.

- ***Encouraging and facilitating autolysis***

  High moisture content aids debridement of necrotic & sloughy tissue.

- ***Removing devitalized tissue***

  Gentle hydration of devitalised tissue can minimize the need for sharp debridement.

Base Hydrogel from AMS has been specifically developed with a high water content that gently donates moisture to dry necrotic wounds to encourage healing through autolytic debridment.

The AMS hydrogel is provided in an easy to use aseptic delivery tube. The AMS hydrogel has the optimum viscosity and necessary cohesion properties to ensure it remains on the wound site throughout the wound treatment[1].

Base
Hydrogels

Advanced Medical Solutions Ltd

Key benefits

Optimum gel viscosity & consistency
Formulated to remain in situ during use.

Aseptic delivery
Integral tube piercing and tamper evident tube.

Primary dressing
Can be used with wound contact layers, films etc.

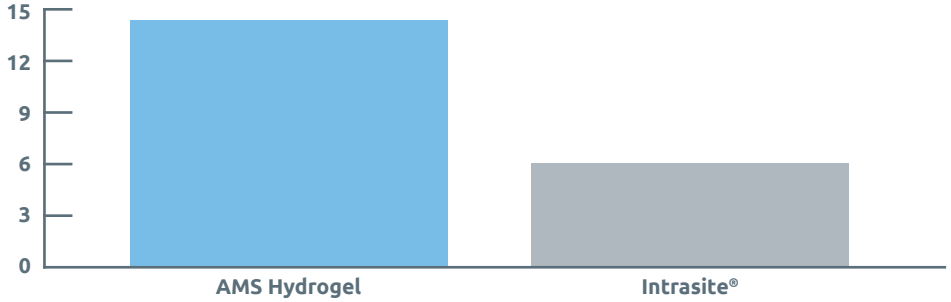
Product selection

Base Hydrogel		
Format	**Size (in gm)**	**No. of tubes in a carton**
Tube	8	10
Tube	15	10
Tube	25	10

Performance

Fluid Donation[2]
The AMS Hydrogel has significantly higher fluid donation capability when compared to a competitor product, to promote wound healing through autolysis.

Fluid Donation[3]
(% decrease in hydrogel weight)



Indications

The Advanced Medical Solutions Hydrogel is indicated for the wound management of the following necrotic and sloughy wounds with nil to low exudate:

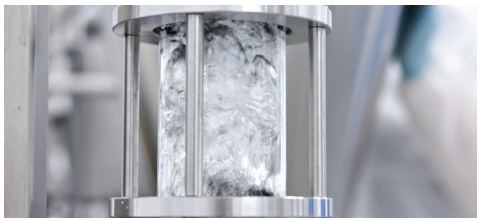
- Pressure ulcers
- Cavity wounds
- Leg ulcers
- Post-operative surgical wounds
- Diabetic ulcers

Contact

Advanced Medical Solutions Ltd
Premier Park
33 Road One
Winsford Industrial Estate
Winsford
Cheshire
CW7 3RT
UK

Tel: +44(0) 1606 863 500
Email: sales@admedsol.com

www.admedsol.com



Helping you help others

Advanced Medical Solutions is a world leader in the research, development, manufacture and supply of Hydrogel and other proprietary products to global advanced wound care partners.

***References:* 1.** *Young T, Williams C, Benbow M et al (1997) A study of Two Hydrogels in the Management of Pressure Sores. Proceedings of the 6th European Conferences on Advances in Wound Management, 21-24 November. Macmillian, London.* **2.** *Dealey C. (1999)The care of wounds- A guide for nurse 2nd Edition. Blackwell Science Oxford. 3) Pudner , R (2001) Amorphous Hydrogel dressing in wound management. Journal of community Nursing. June, Vol 15. issue 6.* **3.** *AMS data on file. Intrasite is a registered trademark of Smith and Nephew.*