RESPONDER[®] Every Second Counts



The fast-acting hemostatic powder, long proven in surgical and gastrointestinal applications is now available for controlling traumatic bleeds.

RESPONDER[®] brings rapid hemostasis out of the clinical setting and into the field for use by First Responders dealing with traumatic bleeding such as:

- Trauma Situations Emergency Rooms, Fire & Rescue, Ambulance
- Military Settings
- Consumers Outdoor Activities, Sports, First Aid Kits.

Maximum Portability

Small, lightweight, temperature stable foil packets

Rapid Deployment

Tear and Pour application for speed in pressure situations

Speed

Clot forms in seconds

- Protection

Creates a physical barrier to protect the wound

STARCH MEDICAL

RESPONDER[®] Every Second Counts

RESPONDER[®] particles rapidly absorb water from blood and naturally accelerate the clotting cascade. RESPONDER[®] particles then form a gel barrier over the wound.

RESPONDER[®] particles are naturally absorbed in the body and have an excellent safety profile. No heat is generated by the hemostatic process and the RESPONDER[®] particles are easily irrigated while maintaining the integrity of the clot formation to prepare for subsequent procedures. RESPONDER[®] particles contain no human or animal components.

	Image:	
Reference RP0010	Reference RP0025	
Specification 10g AMP [®] Particles	Specification 25g AMP [®] Particles	S
Pack Size 11.5cm x 6.5cm	Pack Size 12.4cm x 8cm	
Packaging Box of 10	Packaging Box of 10	

RESPONDER[®] Polysaccharide Hemostat Rx is FDA Cleared and intended to be used to achieve hemostasis in emergency situations for the temporary control of severe topical bleeding.



RESPONDER[®] is made of starch-derived polysaccharide particles utilizing AMP[®] (Absorbable Modified Polymer) technology.

STARCH MEDICAL

Starch Medical Inc. is a San Jose, California based medical device company engaged in the design, manufacture and sale of innovative, absorbable hemostatic products. Our mission is to deliver advanced hemostatic technologies in a safe and effective manner to reduce bleeding-associated risks in surgeries and trauma.



U.S. Patent No. 8912168 U.S. Patent No. 10076590 RESPONDER[®] and AMP[®] are registered trademarks of Starch Medical Inc.

Starch Medical Inc. 2150 Ringwood Ave. San Jose, CA 95131 info@starchmedical.com

www.starchmedical.com