

RESPONDER[®]

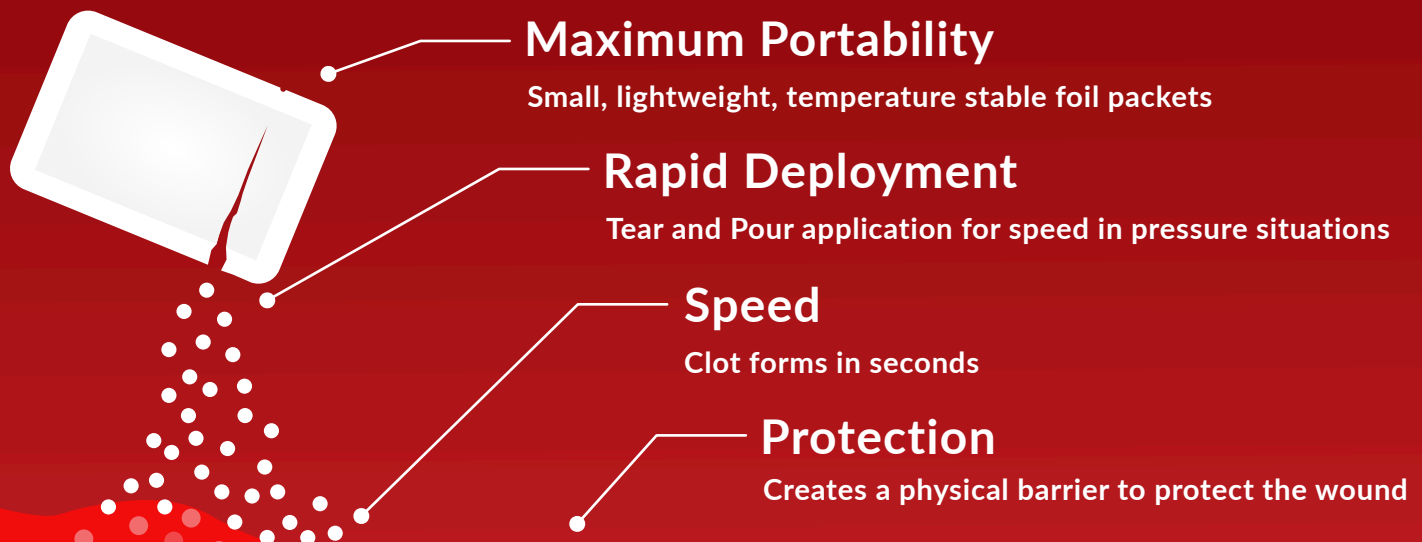
Every Second Counts



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.

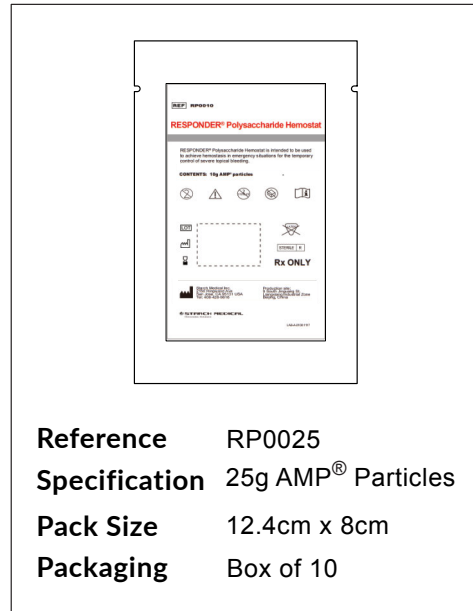
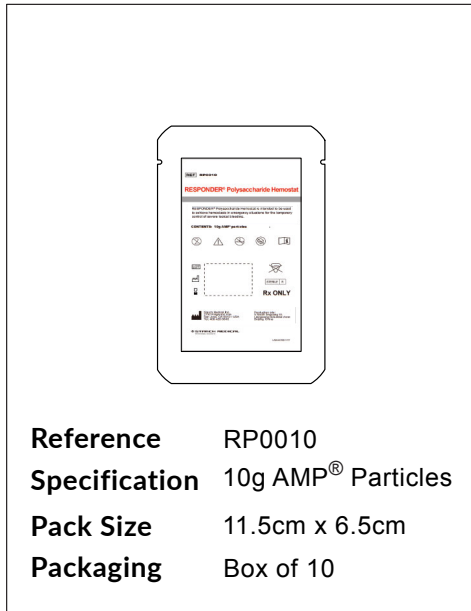


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RESPONDER[®] particles rapidly absorb water from blood and naturally accelerate the clotting cascade. RESPONDER[®] particles then form a gel barrier over the wound.

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.



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 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.

