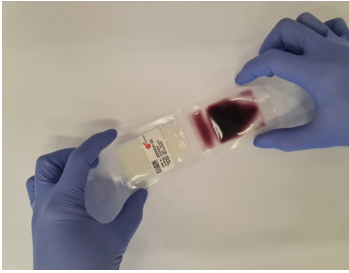
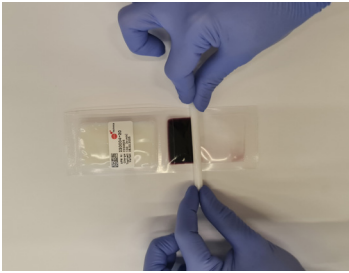


# BURST-PACK INSTRUCTION

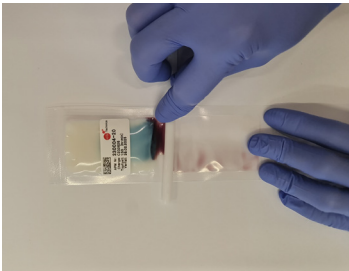
## STEP BY STEP GUIDE



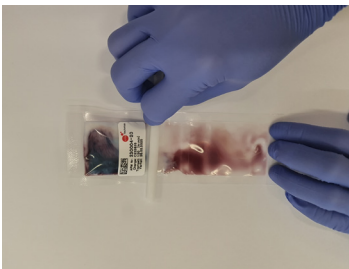
1. Place burst pack on flat, hard surface.



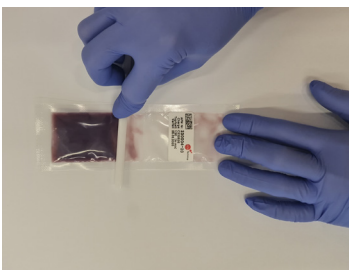
2. Using a hard, non-sharp object, push one component toward the center with light pressure until the separation gives way.



3. Mix the two components by moving them from one chamber to the other.



4. Repeat this process until the mass has an even color, or repeat this process at least 20 times for components of the same color. Note that the complete amount is moved from one end to the other in each case.



5. Cut open the burst pack at your desired location and squeeze out the ready-to-use adhesive.

**Attention:** The reaction of the adhesive starts as soon as the Burst-Pack components touch each other.

LET'S STICK  
TOGETHER.

APM Technica AG | [info@apm-technica.com](mailto:info@apm-technica.com) | [www.apm-technica.com](http://www.apm-technica.com)  
APM Technica AG Philippines | [info-phils@apm-technica.com](mailto:info-phils@apm-technica.com) | [www.apm-technica.com.ph](http://www.apm-technica.com.ph)  
APM Technica GmbH | [info-deutschland@apm-technica.com](mailto:info-deutschland@apm-technica.com) | [www.apm-technica.de](http://www.apm-technica.de)  
ABATECH Ingénierie de Collage SA | [info@abatech-ing.com](mailto:info@abatech-ing.com) | [www.abatech-ing.com](http://www.abatech-ing.com)  
Polyscience AG | [info@polyscience.ch](mailto:info@polyscience.ch) | [www.polyscience.ch](http://www.polyscience.ch)

