

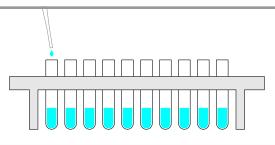
MAGNETIC SEPARATOR 472250



- 1. Tube rack
- 2. Glass tubes
- 3. Magnetic separator

2. Add reagents/particles to the tubes

Rack should NOT be connected to the magnet during reagent addition.



3. Place tube rack onto the magnet

Once all the reagents/particles are added, place the tube rack onto the magnet. Press down each tube to ensure contact with the magnet.



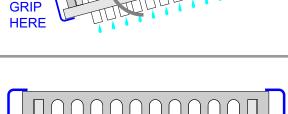
GRIP

ERE

4. Invert

Secure the tube rack and the magnet together by holding outer edges together and invert over a sink to discard the contents.

DO NOT SHAKE

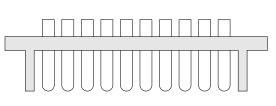


5. Blot

Gently blot the tube ends on a stack of paper towels to remove residual droplets.



Remove the tube rack from the magnet. The magnetic particles retained in the tubes are now ready for further use.



Gold Standard Diagnostics 124 Railroad Drive Warminster, PA 18974 WEB: www.abraxiskits.com T (215) 357 3911 F (215) 357 5232 Ordering: info.abraxis@us.goldstandarddiagnostics.com Technical Support: support.abraxis@us.goldstandarddiagnostics.com

Date this Flow Chart is effective: 28FEB2022

Version: 01