

WARM AUTOANTIBODY REMOVAL MEDIUM

- A sulphhydryl / enzyme solution used to prepare IgG-coated RBCs for a warm autoadsorption procedure or for antibody identification procedure.
- W.A.R.M. removes the IgG from DAT-positive cells and frees the antigen sites for more effective autoantibody removal.
- Following removal of a portion of the coating autoantibody, the treated autologous RBCs can be used for autoadsorption.



FEATURES

- No prewashing of cells required
- Easy-to-follow test procedure
- Filtered and lyophilised, easily reconstituted with deionised water

SIMPLE TO USE!

1. Reconstitute W.A.R.M. with deionised water.
2. Mix RBCs with W.A.R.M. and incubate.
3. Wash the W.A.R.M. -treated RBCs with saline and add plasma or serum, then incubate.
4. Centrifuge and harvest the adsorbed plasma or serum.
5. If all warm-reactive autoantibody has been removed, the adsorbed specimen is ready for use in antibody detection and identification.

Product code: IG57319 (10 x 5 mL)

Exclusive to Immucor Gamma

