

FOR THE REMOVAL OF RED CELL BOUND IMMUNOGLOBULINS

- EDTA glycine-acid solution used to dissociate IgG from RBCs so the treated cells can be antigen typed or used for serological testing.
- This treatment also inactivates the antigens of the Kell blood group system, Er^a and Bg.
- This reagent does not denature enzyme-sensitive antigens such as those of the MNSs and Duffy systems.



FEATURES

- Red blood cells are ready for testing in less than 5 minutes!
- DAT results with Anti-IgG are substantially weaker or negative after one treatment
- Assists in patient typing
- Room temperature storage
- Saves technologist time and expense

SIMPLE TO USE!

1. RBCs coated with IgG are washed and resuspended in an EDTA glycine-acid solution.
2. The mixture is brought to a neutral pH with TRIS Buffer, centrifuged and washed.
3. If the DAT is negative, the washed RBCs are ready to use.

Product code: IG7865 Gamma EGA KIT (20 tests/kit)

Exclusive to Immucor Gamma

