

Agglutination Techniques

GeNei™ Latex Agglutination Teaching Kit

This test is used for detection of antigen or antibody using antibody or antigen coated latex microspheres. Thus for antibody detection, latex particles are coated with antigen and the coated latex agglutinates in the presence of specific antibody. The agglutination of antigen coated latex is specifically inhibited by pre-incubating the antibody with the antigen.

This kit demonstrates the coating of latex, latex agglutination and agglutination inhibition assay.

The kit contents are sufficient for 10/20 experiments.

Materials Provided:

- Latex Beads
- Glycine-Saline Buffer
- Blocking Buffer
- Antigen for Coating
- Test Antiserum
- Glass Plates
- Instruction Manual

Ordering Information:

Product	Size	Cat #
GeNei™ Latex Agglutination Teaching Kit (Consumables for 10 experiments)	1 Pack	106206
GeNei™ Latex Agglutination Teaching Kit (Consumables for 20 experiments)	1 Pack	106207