STANDARD GUINEA PIG COMPLEMENT
(Pooled Normal Guinea Pig Serum)

CL5000-1
CL5000

DESCRIPTION:
The reconstituted serum is intended for use in systems requiring an active source of Guinea Pig complement including hemolytic assays, complement fixation, and hemolytic antibody titrations. Each batch is tested for high activity and low background hemolysis in a standard hemolytic assay.

PRESENTATION:
CL5000-1: 5x1ml, lyophilized
CL5000: 5x5ml, lyophilized

STORAGE: Store at -20°C or below before reconstitution

RECONSTITUTION:
CL5000-1: Reconstitute with 1 ml of ice cold distilled water.
CL5000: Reconstitute with 5 ml of ice cold distilled water. Keep on ice, and use within 3 hours after reconstitution. If smaller volumes are required, aliquot in appropriate volume immediately after reconstitution, freeze immediately, and store frozen material at -70°C. After thawing frozen aliquots, do not refreeze.

NOTE: The reconstituted material will appear cloudy. This is a result of the lyophilization process and does not affect activity.

STERILITY: This reagent is not sold as sterile, but can be sterilized by filtration if necessary. Dilute to working dilution and then filter to avoid loss of product.

FOR IN VITRO DIAGNOSTIC USE