

PRODUCT CODE
GP007

APPLICATION

Glycine Saline Buffer is a common buffer with good buffering capacity, used in serology latex test kit, used as diluent for serum sample dilution in semi quantitative method.

REAGENT COMPOSITION

Glycine 0.1 M
Sodium Chloride 0.15 M















REAGENT PREPARATION

The reagent is ready to use.

REAGENT STORAGE AND STABILITY

Buffer Solution is stable up to the stated expiry date when stored at 15-25° C.

SYMBOLS ON LABELS

Symbols	Signify	Symbols	Signify
	Catalogue Number		Pack Size
	Expiry Date		Volume
	Storage Condition		Lot Number
	Instruction for Use		In Vitro Diagnostics
	Manufacturing Date		Manufacturer
	Number of Tests		For Single Use Only
	EC Representative		European conformity

BIBLIOGRAPHY

Text book of Clinical Chemistry, Robert W. TIETZ, 1800T

