

Product Specification Sheet

Human Glutamine Plasminogen

Product Number: PL 20

Aliquot: 1.0 mg

Lot Number: pl20.408

Storage: -70°C

DESCRIPTION:	This is human glutamic acid plaminogen. It is prepared from plasma from lysine sepharose chromatography.
MOLECULAR WEIGHT:	92 kDa
CONCENTRATION:	4.1 mg/mL determined spectrophotometrically.
STORAGE BUFFER:	0.1 M HEPES; 0.1 M NaCl; pH 7.4
STORAGE:	-70°C. AVOID REPEATED FREEZE THAWS.
PURIFICATON:	Prepared by Lysine Sepharose.Chromatography
ACTIVITY:	No plasmin activity is detected with chromogenic substrate S-2251. >98% conversion to plasmin is observed upon activation with uPA.