

Product Specification Sheet Immobilized Human Plasmin Product Number: PL45 Aliquot: 1.0 mL resin in a 2 mL slurry. Lot Number: pl45.216 Storage: 4°C

DESCRIPTION: Human Lys plasmin immobilized on agarose resin. Plasmin retains catalytic activity and may be used to efficiently activate single-chain tPA and uPA to the two-chain form. It can also be used to convert plasminogen from its native Glu form to the Lys form.
CONCENTRATION: 2 mg plasmin per ml of resin.

STORAGE BUFFER: 0.1M HEPES; 0.1M NaCl; 0.02% Sodium Azide; pH 7.4

**STORAGE:** 4°C Do not freeze

APPLICATIONS: Plasmin retains catalytic activity when coupled and may be used to efficiently activate single-chain tPA and uPA to the two-chain form