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Product Datasheet

Plasmin, Human USB-P4256-02

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| Artikelname | Plasmin, Human |
| Artikelnummer | USB-P4256-02 |
| Hersteller Artikelnummer | P4256-02 |
| Alternativnummer | USB-P4256-02-500 |
| Hersteller | US Biological |
| Kategorie | Molekularbiologie |
| Produktbeschreibung | Plasminogen (whether Glu-1, Lys-77 or Val-442) is converted to the active serine protease plasmin by hydrolysis of the Arg560-Val561 peptide bond yielding an NH ₂ -terminal heavy (A) chain and a COOH-terminal light (B) chain linked by 2 disulfide bonds... |
| Molekulargewicht | 83000 |
| Reinheit | 95% by SDS-PAGE. Human Lys-plasmin is prepared from homogeneous Glu-plasminogen using urokinase, as described by Robbins et al. (3). Activity is measured by chromogenic substrate assay and purity is judged by SDS gel electrophoresis. |
| Formulierung | Supplied as a liquid in 50% glycerol/H ₂ O. |