

Human 2-chain tPA

Product No. ADG174

Description

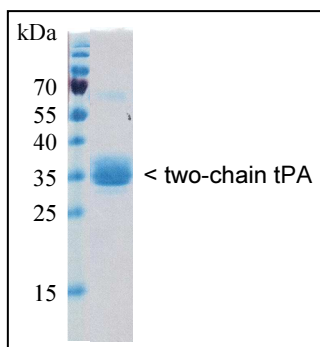
Two-chain tPA (tissue plasminogen activator) was generated by digestion of single-chain recombinant tPA using immobilized plasmin, centrifuged and sterile filtered. The single-chain tPA is the secretion product of a Chinese Hamster Ovary cell line that had been transfected with the cDNA for human tPA obtained from a human melanoma cell line.

Molecular Weight

About 70 kDa (as determined on SDS-PAGE).

Purity

> 98% two-chain tPA (30 kD + 40 kD), < 5% single-chain tPA (68 kD) via SDS-PAGE analysis under reducing conditions.



Presentation

50 µg of sterile filtered two-chain recombinant tPA in 50 µL PBS. Concentration 1 mg/ml.

Storage

Store frozen at -70°C. It is recommended to avoid freeze-thaw cycles.

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