

Human 2-chain tPA

Product No. ADG170

Description

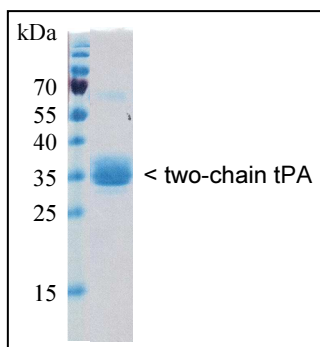
Two-chain tPA (tissue plasminogen activator) was generated by digestion of single-chain recombinant tPA using immobilized plasmin, centrifuged and sterile filtered. The single-chain tPA is the secretion product of a Chinese Hamster Ovary cell line that had been transfected with the cDNA for human tPA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

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

Storage

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

Distributed by:

LOXO GMBH

IMMUNOLOGIE • MOLEKULARBIOLOGIE
BIOCHEMIE • PRODUKTE UND SYSTEME
69215 Dossenheim, Postfach 1130
Tel.: +49 6221 868023
Fax: +49 6221 8680255
E-Mail: info@loxo.de
Internet: www.loxo.de

Hinweis/Note:

Der Packungsbeileger dient nur als erste Information. Der relevante Packungsbeileger liegt der Ware bei.
The datasheet is for information purposes only. The current datasheet will be enclosed with product shipment.

For research use only!

ADG170©ADG08072019