

Human Urokinase (uPA)

Product Nos. ADG100 and ADG102

Description

Urokinase also called urokinase-type plasminogen activator (uPA) is a serine protease. It was originally isolated from human urine, but is present in several physiological locations, such as blood stream and the extracellular matrix.

Preparation

The product was isolated from human urine. It is high molecular weight urokinase (HMW-uPA) with a molecular weight of approx. 54 kDa.

Purity

>85% high molecular weight uPA (54 kDa) determined via SDS-PAGE analysis under non-reducing conditions.

Presentation

10,000 IE (ADG100) or 250,000 IE (ADG102) of sterile Urokinase lyophilized from phosphate buffer pH 6.5 – 7.5 containing human albumin as carrier.

Storage

Store at 2 - 8°C. After reconstitution store at -20°C. It is recommended to avoid freeze-thaw cycles.

Distributed by:

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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!

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