Vial Adapter Three-Way

In the process of obtaining FDA 510(k) clearance and CE MDR certification.

Version 1_2026-07-20



Designed Use

For reconstitution and transfer of drugs supplied in a two-vial system.

- A diluent in one vial and a lyophilized drug in the other vial with vacuum.
- A diluent in one vial and a conventionally dried drug in the other vial without vacuum.
- Liquids in both two vials.



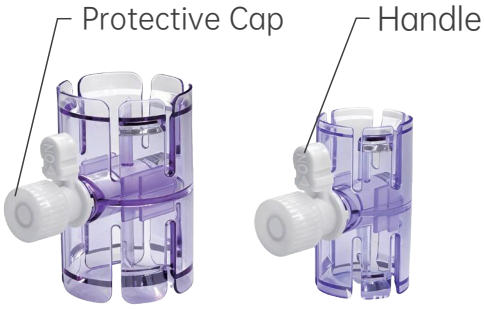
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Features and Advantages

- A three-channel design allowing the operator to use the handle to switch the syringe connection between two vials.
- Available in two sizes to fit 13/20mm vials.
- Designed for minimal residual volume and overfilling.
- Enabling rapid, convenient and safe reconstitution and transfer of drugs contained in a two-vial system.

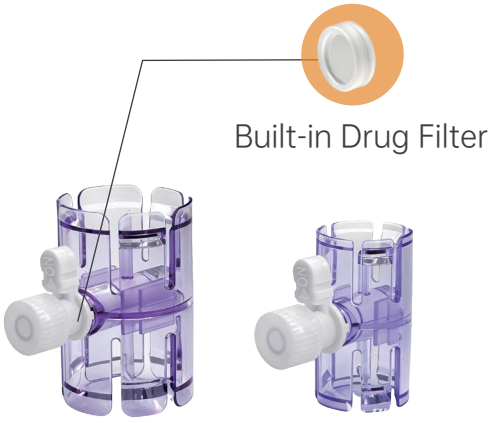


Product Series



❶ Basic Vial Adapter Three-Way

- Consisting of a main body, upper and lower spikes, a syringe pathway, and a handle.
- The syringe pathway features a Luer Lock connection which is supplied with or without a protective cap.



❷ Drug-Filtered Vial Adapter Three-Way

- A drug filter built in the syringe pathway with pore size 5/15/20/25μm.
- Effectively removing insoluble particulates from drug solution to ensure injection safety.

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Hangzhou Qiantang Longyue Biotechnology Co., Ltd.
Rooms 302 and 104, Building 12, Block 1, No.619 Wangmei Road,
Linping Street, Linping District, Hangzhou City
Website: www.nextech-x.com/en
Tel: 0086-0571-89150121, 0086-18017582758