"TasPack® -TD" is Japan's first sterilized glass vial with all manufacturing processes conducted entirely domestically. (nest packaging)

The vial conforms to ISO

Our current lineup features ISO 2R and 10R sizes, with other sizes to be introduced sequentially.

・ISO 2R (Φ16 × 35 mm) Nest & Tub : 100 vials/tub
・ISO 10R (Φ24 × 45 mm) Nest & Tub : 48 vials/tub
・ISO 10R (Φ24 × 45 mm) Tray : 64 vials/tray

All Vials are Low-Alkali (VIST®), Compliant with USP, EP, JP

Utilizing our proprietary **VIST®**(low-alkali treatment) technology, we supply vials that fully comply with Japanese, European, and US pharmacopeia testing standards.
With a proven track record of over 300 million units distributed in Japan, **VIST®** vials are widely trusted and used by pharmaceutical companies.

Injection Water (WFI), Depyrogenation and Sterilization by EO Gas

Washing and depyrogenation processes are performed in a cleanroom using WFI.
also, 100% visual inspection is conducted to deliver high-quality sterilized vials with a 3-year shelf-life sterility assurance.



Key Benefits of "TasPack®-TD" Ready to use (RTU)

Reduce your manufacturing process and management costs

Reducing QA workloads through validated container sterility (SAL = 10^{-6})

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