Salmeterol Xinofoate

Quality Solutions

Category: Pulmonary



USP can support your development and manufacturing activities on Salmeterol Xinofoate-based medicines with these existing and upcoming standards.

Official and Proposed Documentary Standards and Associated Physical Materials

MONOGRAPH 1

SALMETEROL XINAFOATE Official as of 01-May-2020	
USP Salmeterol Xinafoate RS	<u>USP-1609603</u>
USP Salmeterol Related Compound A RS	<u>USP-1609614</u>
USP Salmeterol Related Compound B RS	<u>USP-1609625</u>

MONOGRAPH 2

FLUTICASONE PROPIONATE AND SAL INHALATION AEROSOL Official as of 01-Sep-2022	METEROL
USP Salmeterol Xinafoate RS	<u>USP-1609603</u>
USP Fluticasone Propionate RS	<u>USP-1285873</u>
USP Fluticasone Propionate Related Compound D RS	<u>USP-1285829</u>
USP Fluticasone Propionate Related Compound J RS	<u>USP-1285818</u>

MONOGRAPH 3

SALMETEROL INHALATION POWDER Official as of 01-Sep-2022	
USP Salmeterol Xinafoate RS	<u>USP-1609603</u>
USP Salmeterol Related Compound H RS	<u>USP-1609680</u>
USP Salmeterol System Suitability RS	<u>USP-1609590</u>
USP Salmeterol Resolution Check RS	<u>USP-1609589</u>

01-Dec-2023. For publications related to **Salmeterol Xinofoate** in *PF* online after this date, please visit the integrated *USP-NF/PF* online.

MONOGRAPH 4

FLUTICASONE PROPIONATE AND SAL INHALATION POWDER Official as of 01-Sep-2022	METEROL
USP Salmeterol Xinafoate RS	<u>USP-1609603</u>
USP Fluticasone Propionate RS	<u>USP-1285873</u>
USP Salmeterol Related Compound H RS	<u>USP-1609680</u>
USP Fluticasone Propionate Related Compound D RS	<u>USP-1285829</u>
USP Fluticasone Propionate Related Compound J RS	<u>USP-1285818</u>

PHARMACEUTICAL ANALYTICAL IMPURITY(IES)*

USP Phenylethoxy Salmeterol PAI	<u>USP-1A04690</u>
USP Phenylpropoxy Salmeterol PAI	<u>USP-1A04700</u>
USP Deoxy Salmeterol PAI	<u>USP-1A04710</u>
USP 4-Phenylbutyl(benzyl)amine Hydrochloride PAI	<u>USP-1A04820</u>

* Documents in PF Online are not official and not suitable to demonstrate compliance. They may never become official.

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