



Certificate

PARTICLE COUNT SET

USP Catalog No.: 1500502

USP Lot No.: R138F1

LABEL TEXT

For use with specified USP compendial tests. Not for use as a drug. See SDS prior to use at www.usp.org/sds.



REFERENCE STANDARD

PARTICLE COUNT – SUSPENSION 25 mL

Contains 15 μ m polystyrene spheres in aqueous suspension. Particles must be resuspended before use. Do not open until ready to begin test. Store in a refrigerator. PROTECT FROM FREEZING. Acceptance value: Counts at 10 μ m: between 3365 and 3940 counts/mL. Ratio of counts at 10 μ m to the counts at 15 μ m: between 1.61 and 3.59.

See certificate for any additional information.

USP, 12601 Twinbrook Pkwy, Rockville, MD, +1-301-881-0666
Cat. No. 1500502 Material mfd. in United States Lot: R138F1

For use with specified USP compendial tests. Not for use as a drug. See SDS prior to use at www.usp.org/sds.



REFERENCE STANDARD

PARTICLE COUNT - BLANK 25 mL

Contains the aqueous phase without added particles. Do not open until ready to begin test. Store in a refrigerator. PROTECT FROM FREEZING.

See certificate for any additional information.

USP, 12601 Twinbrook Pkwy, Rockville, MD, +1-301-881-0666
Cat. No. 1500502 Material mfd. in United States Lot: R138F1

Jeri L. Joth

Quality Assurance

**Assigned Value**

Please refer to the USP Reference Standard label for the assigned value of the specific lot. If the lot was developed for qualitative use, it will not have an assigned value.

Valid Use Date

It is the responsibility of the user to ascertain that a particular lot of a USP Reference Standard has official status either as a "Current lot" or as a "Previous lot" within the assigned valid use date. The online USP Reference Standards Catalog and the online USP Store at www.usp.org are updated daily. USP recommends referring to one of these sources prior to using a USP Reference Standard to make sure the lot is valid for use.

Storage

Storage conditions are lot-specific and may change from one lot to another. If no specific directions or limitations are provided on the USP Reference Standard label, the conditions of storage shall include storage at room temperature and protection from moisture, light, freezing, and excessive heat.

Instructions for Use

Follow the instructions provided on this Certificate, on the label of the USP Reference Standard, and in the associated USP documentary standard(s). Please refer to General Chapter <11> for additional information.

Non-USP Compendial Use

USP Reference Standards are for use in analytical or laboratory applications as specified in USP compendia. They are not for use in humans or animals as drugs or medical devices. It is the responsibility of the user to determine the suitability of the USP Reference Standard for non-USP compendial uses.

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