

Pierce™ Dilution-Free™ BSA Protein Standards, Multichannel Pipette Compatible

Catalog Numbers A55863, A56979

Pub. No. MAN0029529 Rev. A.0



WARNING! Read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves. Safety Data Sheets (SDSs) are available from thermofisher.com/support.

Product description

The Thermo Scientific™ Pierce™ Dilution-Free™ BSA Protein Standards, Multichannel Pipette Compatible are a set of pre-diluted bovine serum albumin (BSA) protein standards in a convenient eight channel tubestrip that is compatible with a multichannel pipette, allowing all protein standards and blank solution to be transferred to a microplate simultaneously.

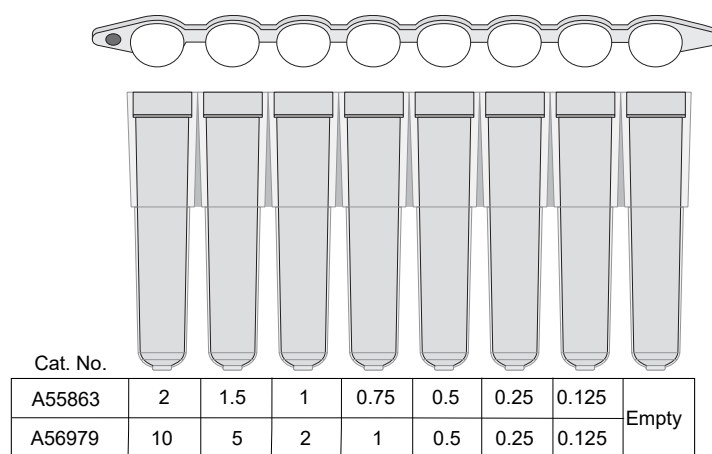
Contents and storage

Table 1 Pierce™ Dilution-Free™ BSA Protein Standards, Multichannel Pipette Compatible

Cat. No.	Contents	Storage ^[1]
A55863	Pierce™ Dilution-Free™ BSA Protein Standards, Multichannel Pipette Compatible, 0.125-2 mg/mL, 2 x 1 mL, 8-channel tubestrip containing BSA at concentrations referenced in Figure 1 in 0.9% saline and 0.05% sodium azide	4°C
A56979	Pierce™ Dilution-Free™ BSA Protein Standards, Multichannel Pipette Compatible, 0.125-10 mg/mL, 2 x 1 mL, 8-channel tubestrip containing BSA at concentrations referenced in Figure 1 in 0.9% saline and 0.05% sodium azide	

^[1] Shipped at ambient temperature.

Pre-diluted BSA standards tubestrip



Note: All values given are mg/mL.

Figure 1 Pierce™ Dilution-Free™ BSA protein standards tubestrip format indicating the BSA protein concentration of each tube

Prepare BSA standards

Each tube of the tubestrip contains 1 mL of corresponding BSA concentration in a format compatible with a multichannel pipette. One tube is supplied empty allowing for the addition of a blank solution. See Figure 1.

1. When ready to use, carefully remove foil from the tubestrip.
2. After foil is removed, the provided strip cap will be used to reseal the tubes. To keep the strip cap oriented there is a small hole at one end of the cap strip which should be aligned with the 2 mg/mL (for [A55863](#)) or 10 mg/mL (for [A56979](#)) standard. The tubestrip has a single label on the tube containing the 2 mg/mL (for [A55863](#)) or 10 mg/mL solution (for [A56979](#)).
3. Push the cap strip firmly onto the tubestrip. Ensure that each of the 8 caps fit securely in each of the 8 tubes.
4. Store at 4°C.

Related products

Product	Cat. no.
Pierce™ 96-Well Polystyrene Plates, Corner Notch	15041
ELISA Reagent Reservoirs	15075
Sealing Tape for 96-Well Plates	15036
Pierce™ Bovine Gamma Globulin Standard Pre-Diluted Set	23213
Pierce™ Dilution-Free™ Rapid Gold BCA Protein Assay Kit	A55860
Pierce™ BCA Protein Assay Kit with Dilution-Free™ BSA Protein Standards, Multichannel Pipette Compatible	A55865
Pierce™ Bradford Plus Protein Assay Kit with Dilution-Free™ BSA Protein Standards, Multichannel Pipette Compatible	A55866
Varioskan™ LUX Multimode Microplate Reader	VL0000D0



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For descriptions of symbols on product labels or product documents, go to [thermofisher.com/symbols-definition](https://www.thermofisher.com/symbols-definition).

Revision history: Pub. No. MAN0029520 A.0

Revision	Date	Description
A.0	31 July 2023	New document for Pierce™ Dilution-Free™ BSA Protein Standards, Multichannel Pipette Compatible.

The information in this guide is subject to change without notice.

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