

## VS C-Beads

rev.02/25

**CAT#:** TCB-CB001-1, TCB-CB001-2**AMOUNT:** 100 µL, 300 µL**STORAGE:** 4°C, Light Sensitive**SHIPPING:** Room temperature**DESCRIPTION:**

VS C (Calibration)- Beads are used for calibrating the sample stream to the optical plane of focus and to check instrument stability during start-up procedures, ensuring reliable and reproducible data generation during routine instrument use.

**INSTRUCTIONS FOR USE:**

- Resuspend the particles by vortexing on high for 2-3 seconds before use.
- To set up automatic calibration fill the sample tube with **10 µL** of VS C-Beads and **500 µL** of VS Suspension Solution (**Cat#TCR-SS001-100**) and mix well, then insert the tube into the tube holder.
- Place the tube holder into a sample inlet and close the door fully.

**Note:** Beads should be stored at 4°C. Resuspend the particles by vortexing before use.

**FOR MORE INFORMATION REFER VISIONSORT USER MANUAL**

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