

BD FACS™ Accudrop Beads

Catalog No.	Volume	Conc.	Tests	Volume/Test
661612	1.5 mL	1.0×10^8 beads/mL	25	1 drop in 0.5 mL PBS

RESEARCH APPLICATIONS

Research applications include:

- Setting the drop delay on BD cell sorters.

DESCRIPTION

This product contains a single population of 7.5- μ m particles. Every particle contains a fluorophore that is excited at 660 nm and emits at 780 nm.

The particles are supplied in 1.5 mL of water containing 0.05% Tween® 20 and 2 mM sodium azide.

PROCEDURE

1. Shake bead vial vigorously or vortex briefly before use.
2. Dilute 1 drop of beads in 0.5 mL phosphate-buffered saline (PBS).
3. Use as directed in the appropriate instrument user's guide.

NOTE Use diluted particles within 24 hours after dilution.

HANDLING AND STORAGE

Store vials at 2°C–8°C. Protect from exposure to light. Each reagent is stable until the expiration date shown on the bottle label when stored as directed.

WARRANTY

Unless otherwise indicated in any applicable BD general conditions of sale for non-US customers, the following warranty applies to the purchase of these products.

THE PRODUCTS SOLD HEREUNDER ARE WARRANTED ONLY TO CONFORM TO THE QUANTITY AND CONTENTS STATED ON THE LABEL OR IN THE PRODUCT LABELING AT THE TIME OF DELIVERY TO THE CUSTOMER. BD DISCLAIMS HEREBY ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR ANY PARTICULAR PURPOSE AND NONINFRINGEMENT. BD'S SOLE LIABILITY IS LIMITED TO EITHER REPLACEMENT OF THE PRODUCTS OR REFUND OF THE PURCHASE PRICE. BD IS NOT LIABLE FOR PROPERTY DAMAGE OR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING PERSONAL INJURY, OR ECONOMIC LOSS, CAUSED BY THE PRODUCT.

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

Becton, Dickinson and Company
BD Biosciences
2350 Qume Drive
San Jose, CA 95131 USA



**TRADEMARKS AND
LICENSE INFORMATION**

Tween is a registered trademark of Sigma-Aldrich.

© 2016 BD. BD, the BD Logo and BD FACS are trademarks of Becton, Dickinson and Company.