

Research Use Only. Not for use in diagnostic procedures.

## Glutathione Donor Beads

**Product No.:** 6765300, 6765301, 6765302, 6765303

**Lot No.:** 2604171

### Material Provided

<b>Format:</b>	6765300	1 mg*
	6765301	5 mg
	6765302	25 mg
	6765303	XXX mg (LQC)

\*Note: 1mg translates into 2,000 assay points based on a final bead concentration of 20 µg/mL in a 25 µL/well reaction volume.

**Manufacturing Date:** July 24, 2019

#### Kit Components:

Component	<b>6765300 ( 1 mg )</b>	<b>6765301 ( 5 mg )</b>	<b>6765302 ( 25 mg )</b>	<b>6765303 ( LQC mg )</b>
<b>Glutathione Donor Beads at 5 mg/mL in 25 mM Hepes, 0.1% Tween-20, 0.05% Proclin-300, pH 7.4</b>	1 x 200 µL (6765300)	1 x 1 mL (6765301)	1 x 5 mL (6765302)	___ x ___ mL (6765303)

### Product Information

<b>Intended use:</b>	AlphaScreen® Glutathione Donor beads specifically bind to GST-tagged proteins. This product should be used in conjunction with an AlphaScreen® or AlphaLISA® Acceptor bead.
<b>Stability:</b>	This product is stable for at least <b>24 months</b> from the manufacturing date if used and stored under recommended conditions.
<b>Storage Conditions:</b>	Store undiluted at 4°C protected from light. Freeze-thaw is not recommended and can cause the beads to form aggregates.
<b>Recommended use:</b>	AlphaScreen® Donor beads are light-sensitive. All Alpha assays using the Donor beads should be performed under subdued laboratory lighting (< 100 lux). Green filters (LEE 090 filters (preferred) or Roscolux filters #389 from Rosco) can be applied to light fixtures.

For additional information on running AlphaScreen® assays or on potential interfering compounds, please visit our website: [www.perkinelmer.com/AlphaTech](http://www.perkinelmer.com/AlphaTech)

## Suggested Materials and Instrumentation

Please visit our website

[www.perkinelmer.com/AlphaTech](http://www.perkinelmer.com/AlphaTech)

**This product is not for resale or distribution except by authorized distributors.**

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