

## DPBS

### Dulbecco's Phosphate Buffered Saline

no Calcium, no Magnesium, Endotoxin-Free

#### High quality life science buffers

Balanced salt solutions can provide an environment that maintains the structural and physiological integrity of cells in vitro. Captivate Bio's DPBS is a balanced salt solution used for a variety of cell culture applications, such as washing cells before dissociation, transporting cells, diluting cells for counting, or as an inorganic base for standard media preparation.

#### This DPBS is modified as follows:

##### Without

- Calcium
- Magnesium
- Phenol Red

Captivate Bio's Endotoxin-Free DPBS is sterile filtered through a 0.1 micron filter and is considered endotoxin-free (<0.005 EU/ml). This product includes enhanced quality control and is considered a premium product.

Captivate Bio's DPBS is manufactured under cGMP guidelines and in ISO-certified facilities. Custom, bulk, and flexible formats are also available.

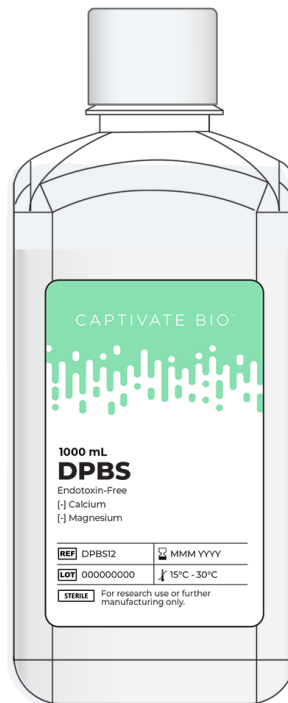
#### SPECIFICATIONS

**Intended use** Used to irrigate and wash a variety of cell types.

**Sterility** 0.1 micron filter      **Form** Liquid

**Endotoxin** < 0.005 EU/mL      **Mycoplasma** Negative

**Shelf-Life** Ambient for 24 months from date of manufacture.



Enhanced quality for complex applications



Batch to batch consistency



Customizable with flexible formats

ORDERING INFORMATION	QTY	CAT. NO.
	1000 mL	DPBS12
DPBS, no Calcium, no Magnesium Endotoxin-Free	6 x 1000 mL	DPBS12CS
	12 x 1000 mL	DPBS12CSI2

For more information, visit [captivatebio.com](https://www.captivatebio.com), email [orders@captivatebio.com](mailto:orders@captivatebio.com), or contact us at (617) 607-4017.