

CAPTIVATE BIO

Captivate Bio Water Solutions



Features

Enhanced quality for cell culture workflows

Eliminate risk of toxic activity

Customizable with flexible volumes

High quality water for life science applications

Water is vital to life science research and is used throughout cell culture workflows. Water is the main component of buffers and media, it is used for the dissolution of additives, and for cleaning bioreactors, plasticware and glassware. Thus, water quality plays an important role in research outcomes.

Captivate Bio's high quality water solutions include endotoxin-free water, cell culture, and molecular grade water, and DEPC treated water in standard formats as well as custom packaging.

Captivate Bio's **cell culture-grade water** is for use as a solvent in the preparation of cell culture media and laboratory reagents.

Captivate Bio's **DEPC treated water** is used to reconstitute nucleic acids and/or proteins and can be used as a diluent or solvent for RNA, DNA, and protein applications.

Captivate Bio's **endotoxin-free water** is used in all areas of life science research including cell isolation and cell culture. This product includes enhanced quality specifications.

Captivate Bio's **molecular biology water** is ideal for the preparation of reagents, rinsing glassware and plasticware, and other molecular biology applications where DNase, RNase, and Protease-free water is required.

Ordering Information

CAPTIVATE BIO WATER	SIZE	CAT. NO.
Water, Cell Culture	1000 mL	WTR012
	12 x 1000 mL	WTR012CS12
Water, Endotoxin-Free	1000 mL	WTR002
	12 x 1000 mL	WTR002CS12
Water, Molecular Biology	1000 mL	WTR032
	12 x 1000 mL	WTR032CS12
Water, DEPC Treated	1000 mL	WTR022
	12 x 1000 mL	WTR022CS12

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