

## EDTA Solution (100 ml)

**Order No.:**60-00030-12



### Description

EDTA Stock Solution is a sterile, pH adjusted 100x concentrate. Dilute the concentrate to achieve the working reagent. EDTA binds calcium and other metals and is usable as a chelating agent for preserving blood sample. Moreover EDTA can be added to buffers for cell washing steps or in running buffers for flow cytometry or automated cell separation methods.

### Additional Information

|                      |  |
|----------------------|--|
| Size                 | 100 ml   |
| Area of interest     | Cell Biology   |
| Sterility            | Sterile  |
| pH Range             | pH 7.4   |
| Shipping Condition   | Room Temperature   |
| Storage Condition    | Room Temperature   |
| Regulatory Statement | For research use only. Not for use in diagnostic procedures, |

### Warning and Limitations

This product is for research and development only, not for diagnostic or therapeutic use.