



A.B.T.™ Molecular Grade Water (Dnase/Rnase Free)

- Cat# Size
• B01-01-01 1 L

Description: A.B.T.™ Molecular Grade Water (Dnase/Rnase Free) is designated as a Molecular Biology Reagent and is suitable for molecular biology applications. This product has been analyzed for the absence of nucleases and proteases, and has undergone bioburden analysis. It has not been treated with diethyl pyrocarbonate (DEPC).

Features and Benefits:

- Nuclease-Free Water
- DNase-Free, RNase-Free, Protease- Free
- Not DEPC Treated
- Suitable for use in Molecular Applications

Application:

- For the dilution of DNA sample prior to qPCR assay
- For the elution of RNA during RNA isolation
- cDNA synthesis
- PCR (polymerase chain reaction)
- Agarose gel electrophoresis

Components:

Components	B01-01-01
A.B.T.™ Molecular Grade Water (Dnase/Rnase Free)	1 L

Storage Conditions: Store at room temperature.