

GRS PCR Grade Water

GW010.1001 (10x 1ml) | GW010.5001 (50x 1ml) | GW010.1000 (1L)
(FOR RESEARCH ONLY)



Product: GRS PCR Grade Water is quality tested, ultrapure water, suitable for all molecular biology applications, including PCR, qPCR, and real-time PCR. GRS PCR Grade Water is free of DNases, RNases, phosphatases, and nucleic acids. It has been prepared by a purification process that does not use chemical compounds such as DEPC. GRS PCR Grade Water has been 0.2µm filtered and autoclaved. This product is sold exclusively for research purposes and *in vitro* use. This product was not tested for use in diagnostics, nor is it suitable for administration to humans or animals.

Applications: PCR, qPCR, real-time PCR, and all other molecular biology applications requiring RNase-free water.

Contents:

Product	GW010.1001	GW010.5001	GW010.1000
GRS PCR Grade Water	10x 1ml	50x 1ml	1L

QC: Each lot is assayed for the presence of nucleic acids, and passed the LO test for the detection of exo- and endodeoxyribonucleases, and phosphatase contaminants as well as the ribonuclease assay for the detection of RNase contaminants, using [3H]-RNA as a substrate.

Storage: Store at room temperature