

DESCRIPTION OF :

BUFFER SOLUTION pH 4.01 ± 0.01

CAT No:	RMR-2204
CAS No:	-----
HS Code :	3822,9000000
SKU :	22041000



RMR-2204 is a premium quality pH 4.01 calibration solution. Keen^{Kits} calibration buffers have the lot number and expiration date clearly marked on the label and are air tight with a tamper-proof seal to ensure the quality of the solution. Keen^{Kits} line of calibration buffers have been specially formulated to have an expiration of 3 years from the date of manufacture for an unopened bottle with proper storage conditions.

More Information:

RMR-2204 is a premium quality pH 4.01 calibration solution. Produced in accordance with cGMP standards using high purity salts, deionized water and controlled environment. Reported values are accurate to ± 0.01 pH @ 25°C.

Air tight bottle with tamper-proof seal

- Ensures quality and freshness of solution

Color coded label for easy pH buffer value identification

- Easy to identify different buffer values
- Solution contains no dyes that may stain the reference cell of a pH electrode.



Specifications:

Product Name	Buffer Solution pH 4.01
Brand	Keen <small>Kits</small> TM
Cat No	RMR-2204
SKU	RMR-22041000
Description	Standard Buffer Solution for Calibration
Applicability	Calibration of pH & ORP Electrodes, Laboratory use, Industrial use.
Certificate of Analysis	Yes
pH Value @ 25°C	4.01
pH Accuracy	± 0.01 pH
Density @ 25°C ρ	1.01 g/cc ± 0.01
Buffer Strength	100 mM
Package	Bottle
Unit Pack	1 Liter
Carton	6 Pack
Self Life	36 Months from the Date Manufacturing at 10°C-30°C

Downloads:

Description :	RMR-2204-Description-Buffer-Solution-pH-4.01
MSDS :	RMR-2204-MSDS-Buffer-Solution-pH-4.01
COA :	COA

