



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI/CAN 60 - Drinking Water Treatment Chemicals - Health Effects

This is the Official Listing recorded on November 30, 2023.

Rakiro Biotech Systems Private Limited
R466 TTC Industrial Area
MIDC Rabale
Navi Mumbai, Maharashtra 400701
India
91 222 7642236

Facility: Navi Mumbai, India

Chemical/ Trade Designation	Function	Max Use
Hydrogen Peroxide^[HP]		
UDAAQ - WTROB800	Reverse Osmosis Membrane Biocide	20 mg/L
Miscellaneous Treatment Chemical		
UDAAQ RD300	Reverse Osmosis Antiscalant	20 mg/L
UDAAQ RD301	Reverse Osmosis Antiscalant	20 mg/L
UDAAQ RD305	Reverse Osmosis Antiscalant	20 mg/L
UDAAQ RD310	Reverse Osmosis Antiscalant	20 mg/L
UDAAQ RD320	Reverse Osmosis Antiscalant	20 mg/L
Miscellaneous Water Supply Products		
UDAAQ ROB 900 ^{[1] [2]}	Reverse Osmosis Membrane Biocide	NA
UDAAQ ROC1600 ^[3]	Membrane Cleaner	NA
UDAAQ ROC1800 ^[3]	Membrane Cleaner	NA
Sodium Hydroxide		
UDAAQ P200	pH Adjustment	20 mg/L

[1] When this product is used offline, it is designed to be flushed out prior to using the system for drinking water, following manufacturer's use instructions.

[2] This product is certified to NSF/ANSI/CAN 60, but it has not been registered under the US FIFRA requirements and is not to be distributed within the USA.

[3] This product is designed to be used off-line and flushed out prior to using the system for drinking water, following manufacturer's use instructions.

[HP] Use of this product shall be followed by chlorination to remove levels of hydrogen peroxide. Chlorine residuals shall not exceed 4 mg/L, the EPA's proposed maximum residual level.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.

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