



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 February 13, 2025.

National Chemical & Petroleum Industries Co. W.L.L.
Block 4, Road Ma-7
Shuaibah Industrial Area
Shuaibah, Ahmadi 65454
Kuwait
965 326 2266

Facility: Mesaeed, Qatar at Al Watanya Chemical Industries

Chemical/ Trade Name	Function	Max Use	
Miscellaneous Chemical Products			
NCP DS 3000	Distillation Antiscalant	20	mg/L

Facility: Shuaibah, Kuwait

Chemical/ Trade Name	Function	Max Use	
Aminotrimethylene Phosphonic Acid			
NCP Treat - 54	Distillation Antiscalant	4	mg/L
	Reverse Osmosis Antiscalant		
Miscellaneous Chemical Products			
NCP DS 3000	Distillation Antiscalant	20	mg/L
Miscellaneous Treatment Applications			
NCP DS 4000	Distillation Antiscalant	20	mg/L
NCP DS 5000	Distillation Antiscalant	20	mg/L
NCP DS 6000	Distillation Antiscalant	20	mg/L
Miscellaneous Treatment Chemical			
NCP Treat - 35	Distillation Antiscalant	6	mg/L
	Reverse Osmosis Antiscalant		
NCP Treat - 50	Distillation Antiscalant	6	mg/L
	Reverse Osmosis Antiscalant		
NCP Treat - 73	Distillation Antiscalant	1	mg/L
	Reverse Osmosis Antiscalant		
NCP Treat - 88	Distillation Antiscalant	4	mg/L
	Reverse Osmosis Antiscalant		
Miscellaneous Water Supply Products			
NCP Treat 177 ^[1]	NA		
NCP Treat 186 ^[1]	NA		
NCP Treat 223 ^[1]	Reverse Osmosis Membrane Biocide	NA	
Polymer Blends			
NCP Treat 335 ^[AL]	Coagulation & Flocculation	50	mg/L

Sodium Bisulfate

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



NCP Treat 261^[2]

Dechlorination

18 mg/L

- [1] 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. The PH of the influent and effluent water should be monitored to ensure that all traces of the product have been removed before placing into service.
- [2] This product contains sulfite. Sulfites have been known to cause potentially lethal allergic reactions in sulfite-sensitive individuals. The maximum recommended allowable residual sulfite level in the finished drinking water is ppb (0.1 mg/L).
- [AL] Based on an evaluation of health effects data, the level of aluminum in the finished drinking water shall not exceed 2 mg/L.

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