

**Latest news!**

# Reverse Osmosis Antiscalants – NSF certified



## Situation

Reverse osmosis plants serve you continuously with high quality water. A reliable and safe operation is required as well as high quality of produced water, especially when used as drinking water.



Kurita Europe GmbH, a world leader in development of high performance specialty chemical solutions for water treatment processes, has recently finalized the certification of its KURIFLOAT antiscalants for reverse osmosis treatment according to NSF 60 standard.

Chemical antiscalants improve the cost effective operation of desalination plants.



However, the application of chemical additives to enhance the efficiency of membrane desalination processes should be carefully managed to ensure that full account is taken of their toxicological and ecotoxicological profiles.



### OFFICIAL LISTING

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

This is the Official Listing recorded on March 3, 2010.

Kurita Europe GmbH  
 Industriering 43  
 41751 Viersen  
 Germany  
 49 2162 95800

Facility: Viersen, Germany

Chemical/ Trade Designation	Function	Max Use
Miscellaneous Water Supply Products		
Kurifloat K-2132	Distillation Antiscalant	50 mg/L
	Reverse Osmosis Antiscalant	
Kurifloat K-2135	Distillation Antiscalant	15 mg/L
	Reverse Osmosis Antiscalant	
Kurifloat K-2145	Distillation Antiscalant	10 mg/L
	Reverse Osmosis Antiscalant	
Kurifloat K-2215	Distillation Antiscalant	10 mg/L
	Reverse Osmosis Antiscalant	
Kurifloat K-2230	Distillation Antiscalant	10 mg/L
	Reverse Osmosis Antiscalant	
Kurifloat K-2250	Distillation Antiscalant	10 mg/L
	Reverse Osmosis Antiscalant	
Kurifloat K-2170	Distillation Antiscalant	30 mg/L
	Reverse Osmosis Antiscalant	
Kurifloat K-4245	Distillation Antiscalant	10 mg/L
	Reverse Osmosis Antiscalant	

[Link to Kurita-Listing](#)

## Your Benefit

The KURIFLOAT antiscalants have been successfully tested and are approved by NSF.

An independent approval of NSF is a valuable safeguard that the chosen product will not cause harm in use.

Get your benefit now from our experience:  
[www.kurita.de](http://www.kurita.de)