

Despite appearances, the KCl Creep on your Thermo Scientific Orion electrode or solution bottle is really quite harmless.

The white crystals you may find on your electrode or solution bottle are formed by potassium chloride (KCl) in the solution.

Use distilled water to rinse the KCl from the electrode or capped solution bottle and proceed as usual.

If you have any questions, please call Technical Support at 1-800-225-1480 or visit www.thermoscientific.com/water



©2010 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries. ROSS and the COIL traddress are trademarks of Thermo Fisher Scientific Inc.

Water Analysis Instruments



North America

166 Cummings Center
Beverly, MA 01915 USA
Toll Free: 1-800-225-1480
Tel: 1-978-232-6000
info.water@thermo.com

Netherlands

Tel: (31) 033-2463887
info.water.uk@thermo.com

India

Tel: (91) 22-4157-8800
wai.asia@thermofisher.com

Japan

Tel: (81) 045-453-9175
wai.asia@thermofisher.com

China

Tel: (86) 21-68654588
wai.asia@thermofisher.com

Singapore

Tel: (65) 6778-6876
wai.asia@thermofisher.com

www.thermoscientific.com/water

254790-001 Rev.B 0111

Thermo
SCIENTIFIC