



February 12, 2018

New Detector Tube from Uniphos Envirotronic Pvt. Ltd.

Description:	Chromium (VI) ion in water
Part Number:	DCR-2
Measuring Range:	1-50 mg/L hexavalent chromium ions
Tests per Box:	10
Number of Strokes:	NA
Time per Test:	2.5 minutes, capillary action is the driving mechanism
Discoloration:	White to yellow
Shelf Life:	1 year
Applications/Use:	<ul style="list-style-type: none"> Hexavalent chromium (Cr⁶⁺) is commonly found in process and waste water solutions. It is found in the effluent from chromium-plating operations and has been used in cooling tower water chemistry. Leather tanning industries are ranked as the highest contributors of chromium pollution. Hexavalent chromium is used in textile dyes, wood preservation, anti-corrosion products and chromate conversion coatings. Industrial uses of hexavalent chromium compounds include chromate pigments in dyes, paints, inks and plastics.
Availability:	In stock

Uniphos Envirotronic Pvt. Ltd.	Uniphos Envirotronic Pvt. Ltd.	Uniphos Envirotronic Inc.
Marketing Office Readymoney Terrace, 167, Dr. Annie Besant Road, Worli, Mumbai 400 018, India Tel +91(22) 6123 3500 Fax +91(22) 2493 8826 www.uniphos-she.com	Factory P.O. Nahuli – 396 108 Tal. Umbergaon, Dist: Valsad, Gujarat, India Tel +91 9909994042 +91 7574839945 www.uniphos-she.com	2245 Texas Drive, Suite 300 Sugar Land, TX 77479 USA Tel +1 844.247.0450 orders.usa@uniphos-envirotronic.com www.uniphosamericas.com