

Non-PFOS based wetting agent/fume suppressant/surfactant

The following is not an exhaustive list of all company names and products. As such information becomes available, this listing will be amended

| Company | Product | Internet address |
|---|--------------------|---|
| Atotech | Fumetrol® 140 & 21 | http://www.atotech.com/ |
| Hunter Chemical LLC | HCA | http://www.hunterchem.com/metal-finishing-Cr.html |
| MacDermid Enthone Industrial solutions | Ankor | http://www.industrial.macdermid.com/ |
| Plating Resources Inc. | FS-600 high foam | http://www.plating.com/ |
| ProCom LLC | Dicolloy CRPF | http://www.procom-us.com/Products2.htm |
| TIB Chemicals | Suract CR-H | http://www.tib-chemicals.com/home/ |

40 CFR 63, Subpart N – National Emission Standards for Chromium Emissions from Hard and Decorative Chromium Electroplating and Chromium Anodizing Tanks

40 CFR 63.342 Standards - After September 21, 2015, the owner or operator of an affected open surface/enclosed hard/decorative/trivalent chromium electroplating or an affected chromium anodizing tank shall not add PFOS-based fume suppressants¹ to any affected open surface/enclosed hard/decorative/trivalent chromium electroplating or an affected chromium anodizing tank.

40 CFR 63.343 Compliance provisions, (c) Monitoring to demonstrate continuous compliance, (5) Wetting agent-type or combination wetting agent-type /foam blanket fume suppressants

Operation of the affected source at a surface tension greater than the value established during the performance test, or greater than 40 dynes/cm, as measured by a stalagmometer, or 33 dynes/cm, as measured by a tensiometer, if the owner or operator is using this value in accordance with paragraph (c)(5)(i) of this section, shall constitute noncompliance with the standards.

¹ Containing 1 percent or greater PFOS (Perfluorooctane Sulfonate) by weight