



Material	C6349-990
Material description	Phenol liquefied 90%
Grade	Reagent
CAS Number	00-00-0
Additional information	

Characteristics	Specifications
Assay	Min. 89,0 %
Clarity of solution and reaction	Passes test
Identification A	Passes test
Identification B	Passes test
Distillation range	Max. 182,5 °C
Non-volatile residue	Max. 0,05 %
USP General Chapter < 467 >	Passes test
Residual solvents Class 1 (Benzene)	Max. 2,0 ppm
Residual solvents Class 3	Max. 0,50 %

Signature	Additional information
<p>We certify that this batch conforms to the specifications listed above.</p> <p>This document has been produced electronically and is valid without a signature.</p> <p>Michel Boisvert, Head of the Laboratory - Lachine VWR Anachemia Canada, 255 rue Norman, Lachine, H8R 1A3, QC, Canada</p>	<p>No Class 2 is likely to be present. Class 3 Solvents are the sum of relative areas of all peaks, excluding phenol, when determined by GC-FID on a DB-1 capillary column.</p> <p>Manufacturing date 12APR2016</p>