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Sales Specification

79 Degree Naphthalene

Refined Naphthalene, Petronaphthalene

<u>Property</u>	<u>Typical</u>	<u>Specification</u>	<u>Test Method</u>
Freezing Point, °C	79.7	79.3 Min	AA-103
Bromine Index, mg Br ₂ /100g	-	150 Max	AA-104
Purity, wt%	99.0	-	AA-102(GC)
Appearance (Solid)	White	-	Visual

Monument Chemical naphthalene is useful in a variety of specialty applications. Its high purity, low sulfur levels, and low Bromine Index give it advantages over crude or coal tar derived naphthalene.

CAS Number: 91-20-3
Effective Date: 10/24/2013
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