

CA68 – Cresylic Acid 68

Technical Data Sheet



Typical Properties*:

m,p-Cresols	23%
Xylenols & Ethylphenols	74%
Phenol	<1%
o-Cresol	<1%
Moisture	< 0.1%
Total Sulfur	< 0.005%
Nitrogen Bases	< 0.005%
Color, APHA	< 100

*At loading

Additional Information:

Boiling range:	200 – 225° C
Melting point:	< -20° C
UN #:	2022 Cresylic Acid

Packaging: Available in railcar, tank truck, isocontainer, 450 lb drum, 200 kg drum

Shelf life: Cresylic acids are stable and have an indefinite shelf-life with regard to composition. Depending upon storage conditions, they may absorb moisture from the air, darken in color over time, or leach low level metals from the storage vessel. This will be minimized, however, if the container remains sealed and the product is not exposed to air or excessive heating.

Applications: Solvents, resins, chemical intermediates.

Contact Information:

For sales and pricing information contact a sales representative at:

Telephone: +1(281)588-3000

info@us.sasol.com

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For detailed safety and handling information, please refer to the respective Sasol Chemicals safety data sheet.

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Sasol Chemicals North America LLC

12120 Wickchester Lane, Houston, TX 77079-2990

Phone +1 (281)588-3000, info@us.sasol.com

www.sasolnorthamerica.com