

CARBON DISULFIDE (CS₂)



A Versatile Building Block



Carbon Disulfide (CS₂) is a versatile chemical intermediate that satisfies an array of needs in markets, ranging from agrochemicals to mining. It is derived from Hydrogen Sulfide (H₂S) and provides optimal sulfur functionality within your formulation. As one of two domestic U.S. producers of CS₂, our team is committed to working

with your business to safely and effectively use our material. Our skilled R&D and manufacturing teams have decades of experience in the development, storage, and handling of organo-sulfur chemistry.

Our exceptional supply chain offers:

- Packaging in railcars
- An exceptional network of global and local transportation partners
- Logistics centers in North America, Latin America, Europe, and Asia-Pacific, which allow us to operate with agility and flexibility to fulfill your needs

Service benefits of sourcing from Arkema's heavy mercaptans business:

- Active Responsible Care®, ChemTrec®, and Arkema REACTS memberships
- Dedicated HSE teams in Europe, the Americas, and Asia
- Industry expertise, with technical and quality resources
- ISO 9001:2008 and ISO 18001:2007 certified customer service and facilities
- 24/7 customer support
- Access to knowledge base of world leading sulfur chemists

Technical advantages of collaborating with Arkema's heavy mercaptans business:

- Continuous innovation of products and applications
- Dedicated R&D team and laboratory
- Dependable quality to facilitate consistent performance
- Expertise in safely integrating our material into your manufacturing processes
- Knowledgeable product stewards with significant handling and training expertise
- Exceptional safety record



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Arkema's Kerteh plant in Malaysia

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