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Typical Product Specifications & Properties

2,2'-DITHIOBIS(BENZOTHAZOLE)

CAS Number: : 120-78-5

| Specifications | Limits |
|-------------------|--|
| Density | 1.50 |
| Sparingly Soluble | in org. solvs. |
| Melting Point | 165.0% |
| Loss on Drying | <0.40 |
| Assay | >97.0% |
| Appearance | White or light yellow powder |
| Ash Content | <0.40 |
| Freezing Point | >0.10 |
| Insolubility | in water |
| Odor | gray-wh. to cream powd. or pellets, sl. odor |
| Molecular weight | 332.48 |
| Flash Point | (coc) 271 c |





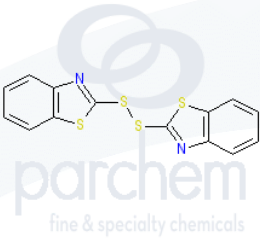
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| Specifications | Limits |
|--------------------|---|
| Chemical Structure |  <p>The chemical structure shows two benzothiazole rings connected by a disulfide bridge (-S-S-). The left ring has a sulfur atom at the 2-position and a nitrogen atom at the 4-position. The right ring has a sulfur atom at the 2-position and a nitrogen atom at the 4-position. The disulfide bridge connects the sulfur atoms of both rings. The Parchem logo is overlaid on the structure.</p> |



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415 Huguenot Street, New Rochelle, New York 10801

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