

Carbon Disulphide In Organic Chemistry.pdf

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[Disulfide - Wikipedia](#)

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In chemistry, a disulfide refers to a functional group with the structure $R-S-S-R'$. The linkage is also called an SS-bond or sometimes a disulfide bridge and is usually derived by the coupling of two thiol groups.

[Dimethyl disulfide | C₂H₆S₂ - PubChem](#)

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[Methyl laurate 99.5% | Sigma-Aldrich](#)

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Packaging 2.5, 5, 25 g in glass bottle Application Methyl laurate has been used in selective synthesis of the secondary amide surfactant, N-methyl lauroylethanolamide.

[Cystamine - Wikipedia](#)

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Cystamine is an organic disulfide. It is formed when cystine is heated, the result of decarboxylation. Cystamine is an unstable liquid and is generally handled as the dihydrochloride salt, $C_4H_{12}N_2S_2 \cdot 2HCl$, which is stable to 203-214 °C at which point it decomposes.

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