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S Sulfur-Nitrogen Compounds: Part 10a: Compounds with Sulfur of Oxidation Number II (Gmelin Handbook of Inorganic and Organometallic Chemistry - 8th edition)

Norbert Baumann, Hans-Jürgen Fachmann, Reimund Jotter, Alfons Kubny

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The present volume describes acyclic Sulfur-nitrogen compounds with sulfur of the oxida tion number II. The first chapter deals with sulfur imide (S=NH), N-organyl-sulfur imides (S=NR, R = or ganyl), and metal complexes of sulfur imides. N-Organyl-sulfur imides have not been isolated, but they can be trapped, for example, by cycloaddition and stabilized by coordination to transi tion metals. 11 The following chapter present a detailed survey of other 8 -N compounds with one coordinate sulfur, e.g., dithionitrous acid (S=N-SH) and derivatives, the salts of the dithionitryl ion (1]) ([S=N=S]+), and N-thionitroso-diorganyl-amines (S=NNR, R = organyl). Only the reac 2 tions of [S=N=S]+ AsF5, among the known [S=N=S]+ salts, have been extensively studied. Cycloadditions with alkenes and triple bonded compounds produce 1,3,2-dithiazolium salts and their derivatives. S=NN(CH)z and S=NN(C H)z form transition metal complexes. The 3 6 5 Iigand is coordinated via the S atom in a monodentate manner.

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