



## The Condensed Chemical Dictionary A Reference Volume for All Requiring Quick Access to a Large Amount of Essential Data Regarding Chemicals, and Other Substances Used in Manufacturing and Laboratory Work

By Inc Chemical Catalog Company

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 272 pages. Dimensions: 9.7in. x 7.4in. x 0.6in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1919 Excerpt: . . . Fire hazard: None. Railroad shipping regulations: Yellow label. Hydrogen Sulfide (Sulfuretted hydrogen) H<sub>2</sub>S. Color and properties: Colorless, inflammable gas; offensive odor; sweetish taste. Constants: Specific gravity 1. 1895: melting-point--83. 8C. ; boiling-point--60. 2C. Soluble in water and alcohol. Derivation: (a) By the action of dilute sulfuric acid on a sulfide, usually Hydrogen Tellurate 263 Hydroxylamine Hydrochloride iron sulfide. (b) By direct union of hydrogen and sulfur vapor at a definite temperature and pressure. Containers: Not. an article of commerce, prepared as wanted or kept in glass bottles in aqueous solution. Uses: Purification of hydrochloric and sulfuric acids; precipitating sulfides of metals; reagent in analytic chemistry. Hydrogen Tellurate. See Acid telluric. Hydrogenated Oils (Hardened oils) Oils treated with hydrogen in presence of a catalyst, thereby converting all or part of the oleic acid or olein into stearic acid or stearin. The oils thus treated are rendered suitable...

### Reviews

*The publication is great and fantastic. It is packed with knowledge and wisdom You will like how the article writer publish this publication.*

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