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At last, the long anticipated second edition of the highly successful Encyclopedia of Reagents for Organic Synthesis (EROS) is publishing in print in March 2009. With its wealth of valuable information, excellent editorial leadership and methodical classification, EROS has become the authoritative reference source on reagents and catalysts.

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THF, diethyl ether, CH_2Cl_2 , MeOH, and other organic solvents. Form Supplied in: colorless liquid; commercially available.

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In chemistry, an oxidizing agent (oxidant, oxidizer), or oxidising agent (oxidiser) is a substance that has the ability to oxidize other substances — in other words to accept their electrons. Common oxidizing agents are oxygen, hydrogen peroxide and the halogens. In one sense, an oxidizing agent is a chemical species that undergoes a chemical reaction in which it gains one or more electrons.

Oxidizing agent - Wikipedia

The reaction of an organic halide with magnesium is not a Grignard reaction, but provides a Grignard reagent. [5] Grignard reactions and reagents were discovered by and are named after the French chemist François Auguste Victor Grignard (University of Nancy , France), who published it in 1900 and was awarded the 1912 Nobel Prize in Chemistry for this work.

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