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Encyclopedia Of Reagents For Organic

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Encyclopedia of Reagents for Organic Synthesis | Major ...

Encyclopedia of Reagents for Organic Synthesis, 14 Volume Set, 2nd Edition | Wiley. 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.

Encyclopedia of Reagents for Organic Synthesis, 14 Volume ...

The Encyclopedia of Reagents for Organic Synthesis is published in print and online by John Wiley & Sons Ltd. The online version is also known as e-EROS. The encyclopedia contains a description of the use of reagents used in organic chemistry.

Encyclopedia of Reagents for Organic Synthesis - Wikipedia

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Abstract [13007-92-6] C6CrO6 (MW 220.06) InChI = 1S/6CO.Cr/c6*1-2; InChIKey = KOTQLLUQLXWWDK-UHFFFAOYSA-N (catalyst for alkene isomerization, hydrogenation of 1,3-conjugated dienes, oxidation of al...

Hexacarbonylchromium - Uemura - - Major Reference Works ...

The 117 reagents represented here are but a small fraction of the ca. 5,000 reagents available in the electronic Encyclopedia of Reagents for Organic Synthesis (e-EROS). e-EROS offers various search interfaces to locate reagents of interest, including chemical structure, substructure and reactions search modes. e-EROS is updated regularly with new and updated entries.

Handbook of Reagents for Organic Synthesis: Reagents for ...

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Infobox references Tebbe's reagent is the organometallic compound with the formula $(C_5H_5)_2TiCH_2ClAl(CH_3)_2$. It is used in the methylenation of carbonyl compounds, that is it converts organic compounds containing the $R_2C=O$ group into the related $R_2C=CH_2$ derivative.

Tebbe's reagent - Wikipedia

With a judicious choice of tether from the "chiral pool", coupling of the two aryl rings in nonracemic 1 yields only one of the two possible diastereomers of biaryl 2. G C or O substituent; R, R' ...

Asymmetric Synthesis of Biaryls by Intramolecular ...

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Magnesium oxide (MgO) and bismuth(III) nitrate pentahydrate as highly effective catalysts which have catalyzed the three-component reaction of cyanoacetic acid hydrazide, aldehydes and malononitrile to prepare of the corresponding N-amino-2-pyridones. These catalysts are inexpensive and easily obtained, stable and storable, easily recycled and reused for several cycles with consistent activity.

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