

Isotridecanol N Alcohols Solvents Basf

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Isotridecanol N Alcohols Solvents Basf

Isotridecanol N Starting material for the production of plasticizers, lubricants, and auxiliaries in the chemical and allied industries. Low-volatility solvent for oils, waxes, fats and dyes. Defoamer in the textile, paper and coating industries. Chemical nature Mixture of tridecyl alcohol isomers, Isotridecanol Molecular formula $C_{13}H_{27}OH$

Isotridecanol N - Alcohols and Solvents

Isotridecanol N is a clear, high-boiling, oily liquid with a faint, characteristic odour. It is miscible with most common organic solvents, but is practically insoluble in water. Isotridecanol N is a mixture of isomeric alcohols with a high molecular mass and reacts accordingly.

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Isotridecanol N - BASF

BASF supplies an extensive range of diverse solvents and alcohols. The product range is tailored to the specific needs of regional markets. You will find more information about alcohols and solvents in your region and the relevant contact persons on the following pages.

Alcohols and Solvents - BASF

Isotridecanol N Alcohols Solvents Basf Isotridecanol N Starting material for the production of plasticizers, lubricants, and auxiliaries in the chemical and allied industries. Low-volatility solvent for oils, waxes, fats and dyes. Defoamer in the textile, paper and coating industries. Chemical nature Mixture of tridecyl alcohol isomers,

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Alcohols and Aldehydes from BASF "Alcohols and Solvents" from BASF produces and markets the following alcohols and aldehydes. ... » Isotridecanol N: CAS: 27458-92-0 Mixture of tridecyl alcohol isomers, isotridecanol » Oxo Oil 9N: CAS: 68526-89-6

Alcohols and Aldehydes - Products - Europe - BASF

Stability in organic solvents and identity of relevant degradation products; ... BASF Antwerpen N.V., Haven 725, Scheldelaan 600 2040 Antwerpen 4 Antwerpen Belgium Ethoxylated isotridecyl alcohol. C&L Inventory . Isotridecanol ethoxylated. C&L Inventory . Isotridecanol, ethoxylated (3-5 EO)

Isotridecanol, ethoxylated - Brief Profile - ECHA

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BASF is one of the world's leading manufacturers of oxygenated solvents and alcohols. Whether they're being used within a reaction or as process chemicals, solvents can be used in many different ways.

Alcohols & Solvents BASF

Texapon ® N 70 NA FlexSilver Innovation to move you forward BASF can help you get ahead of the curve—and take advantage of new opportunities—with innovative ingredients and formulation strategies to meet aggressive 1,4-Dioxane limits.

Flex ® BASF

C13-C15-alcohol is a clear, high-boiling, low-volatility, oily liquid with a characteristic odour. The product is miscible with most of the usual organic solvents. It is virtually insoluble in water.

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C13-C15-alcohol is a mixture of isomeric tridecanols to pentadecanols and reacts in the manner typical of this class of substances.

C13-C15 Alcohol - BASF

Isotridecanol | C13H28O | CID 33865 - structure, chemical names, physical and chemical properties, classification, patents, literature, biological activities, safety/hazards/toxicity information, supplier lists, and more. ... 11-methyldodecan-1-ol is a long-chain fatty alcohol that is dodecan-1-ol bearing a methyl substituent at position 11. It ...

Isotridecanol | C13H28O - PubChem

Chlorine plus alcohols would similarly yield alkyl hypochlorites. They decompose in the cold and explode on exposure to sunlight or heat. Tertiary hypochlorites are less unstable than secondary or primary hypochlorites, [NFPA 491 M, 1991]. Base-catalysed reactions of isocyanates with alcohols should be carried out in inert solvents.

Isodecanol | C10H21OH - PubChem

Three Steps to Reduce 1,4-Dioxane Shampoo and body wash
1. Replace primary surfactant system with Texapon ® N 70 NA FlexGold or Texapon® N 70 NA FlexSilver
2. Rebalance using a combination of sulfate-free and non-ethoxylated surfactants
3. Reformulate with low or no 1,4-Dioxane rheology modifiers and solubilizers

Replace, Rebalance, Reformulate - BASF Care Creations

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Through proprietary technologies and processes the main products Sasol produce are fuel components, chemical components and co-products. From these main products and further value-adding processes we deliver diesel, petrol (gasoline), naphtha, kerosene (jet fuel), liquid petroleum gas (LPG), olefins, alcohols, polymers, solvents, surfactants, co-monomers, ammonia, methanol, crude tar acids ...

Sasol Products - Fuels and Oils, Chemicals and Gas

(1) Choice of nomenclature is one of the most difficult tasks in assembling any table of chemical data, especially one containing a variety of hydrocarbons that have become widely known by non-scientific names. We have generally used IUPAC (International Union of Pure and Applied Chemistry) nomenclature as the primary name; widely used synonyms are also included □ sometimes these are shown ...

Viscosity, Surface Tension, Specific Density and Molecular ...

n-Butanol is a clear, mobile, neutral liquid with a characteristic odour. It is miscible with all common solvents, e. g. alcohols, ketones, aldehydes, ethers, glycols, and aromatic and aliphatic hydrocarbons. Its miscibility with water, however, is restricted. n-Butanol is used as a solvent and as a feedstock for syntheses.

n-Butanol - BASF

from the hydrocarbon solvent to water. In a homologous series of hydrocarbons (e.g., the n-alcohols or the n-alkanes), the value of ΔG^\ddagger generally increases in a regular fashion $\Delta G^\ddagger = (a + bnc)RT$ (2) where a and b are constants for a particular hydrocarbon series and nc is

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Surfactants: Fundamentals and Applications in the ...

Registrant / Supplier Registered Updated; ARCHROMA IBÉRICA, S.L. ZAL-Prat c/Cal Coracero, 46-56 08820 El Prat de Llobregat Spain 2018: BASF SE Carl-Bosch-Str. 38 67056 Ludwigshafen am Rhein Rheinland-Pfalz Germany: 2010: 2012; 2015; 2017; 2020: Chemservice S.A. (9XE6) 13, Fausermillen 6689 Mertert Luxembourg 2020: Clariant Produkte (Deutschland) GmbH Am Unisys-Park 1 65843 Sulzbach am Taunus ...

Organic solvents represent a class of compounds whose utility is central to industrial and academic chemistry. The impact of solvents in everyday products such as paints, surface coatings, adhesives, pharmaceuticals and cleaning products is enormous, and there is therefore much interest in their use. This volume is divided into two parts. Part 1 provides an authoritative review of the science and technology of solvents and related issues. The topics covered are solvency and its measurement, flammability, health and toxicology, environmental issues, legislative information, transport, storage, recovery and disposal, and a review of solvent applications. Part 2 provides reliable, up-to-date data, based on information provided by manufacturers and suppliers and is presented as a database of over 350 solvent products, subdivided by solvent group. The data are also presented in key parameter tables, covering boiling points, melting points, evaporation information, vapor pressure, flash points, solubility parameters, auto ignition temperatures, and names and addresses of manufacturers, with trade names. In

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recent years there has been increased interest in health and safety, environmental issues and aspects of the legislative control of chemicals, including solvents, and the choice of a given solvent has therefore become more complex. The Directory of Solvents aims to provide in one place a broad spread of physico-chemical data, together with transport, safety, environmental and classification information provided by major European and U.S. suppliers and manufacturers of industrial organic solvents.

The book summarizes and reviews the environmental and human safety of two classes of nonionic surfactants-alcohol ethoxylates (AE) and alkylphenol ethoxylates (APE). This unique resource contains critical data from published sources as well as from unpublished studies submitted by Soap and Detergent Association member companies. It reviews information on product chemistry and analysis, biodegradation, environmental levels (including fate and distribution), aquatic toxicity, and human safety. Recently developed analytical techniques for the extraction, separation, detection, and measurement of nonionic surfactants and their metabolites in environmental samples are described. Results of biodegradation studies performed with a variety of test systems are tabulated, as are results of field studies at wastewater treatment plants. Reported comparisons of environmental levels with results of acute and chronic aquatic toxicity tests are provided. The information on the toxicity and irritation potential of AE and APE surfactants includes data from in vitro, mammalian, and human studies.

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This book reviews some important reactions of carbon monoxide in organic chemistry: hydroformylation, metal carbonyl- and acid catalyzed carbonylation and ring closure reactions with carbon monoxide. It is not merely a translation of the German edition which appeared in 1967 but the text has been completely revised. This was necessary because this chemistry is rapidly developing in research as well as in technical application, which is underlined by the increase of production of e. g. oxo chemicals from about 1.4 million tons in 1967 to 2.7 million tons in 1969, nearly a doubling within 2 years. Quite a number of new research results were published during the last two years, and these additional references have been cited in the English edition. Most of the new papers cited deal with hydroformylation reactions: however, a number of the papers reviewed also report important new aspects in carboxylation and ring closure reactions. The author is indebted to a number of colleagues who helped to collect these new data and have given him valuable hints and would like to thank Miss I. Forster, Dr. B. Cornils, Dr. D. Hahn, Dr. P. Schneller, Dr. H. Tummes, and Dr. J. Weber for their cooperation, and to Prof. Dr. F. Piacenti (University of Pisa, Italy) for discussions on reaction mechanisms. The author is especially grateful to Dr. Charles R. Adams of the Shell Development Company, Emeryville, California, for his cooperation in translating the German text.

As the field of tribology has evolved, the lubrication industry is also progressing at an extraordinary rate. Updating the author's bestselling publication, *Synthetic Lubricants and High-Performance Functional Fluids*, this book features the contributions of over 60 specialists, ten new chapters, and a new title to reflect the evolving nature of the

An essential introduction to the organic chemicals industry in the context of globalization, advances

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intechology, and environmental concerns Providing 95 percent of the 500 billion pounds of organicchemicals produced in the world, the petroleum and natural gasindustries are responsible for products that ensure our presentquality of life. Products as diverse as gasoline, plastics,detergents, fibers, pesticides, tires, lipstick, shampoo, and sunscreens are based on seven raw materials derived from petroleumand natural gas. In an updated and expanded Third Edition,Industrial Organic Chemicals examines why each of thesechemical building blocks—ethylene, propylene, C4 olefins(butenes and butadiene), benzene toluene, the xylenes, andmethane—is preferred over another in the context of anenvironmental issue or manufacturing process, as well as theirindividual chemistry, derivatives, method of manufacture, uses, andeconomic significance. The new edition details the seismic shifts in the world'schemistry industry away from the United States, Western Europe andJapan, transforming the Middle East and Asia-Pacific region,especially China, into major players. The book also details: The impact of globalization on the patterns of worldwidetransportation of chemicals, including methods of shippingchemicals The technological advances in the area of polymerization andcatalysis, including catalyst design and single-site catalysts Chemicals for electronics, with much new material on conductingpolymers, photovoltaic cells, and related materials The discovery of vast reserves of shale gas and shale oil,altering long-term predictions of resource depletion in the UnitedStates and other countries Commercial and market aspects of the chemical industry, withcoverage of emerging new companies such as INEOS, Formosa Plastics,LyondellBasell, and SABIC With expanded coverage on the vital role of green chemistry,renewables, chemicals and fuels on issues of sustainability andclimate change, Industrial Organic Chemicals offers anunparalleled examination of what is at the heart of thismulti-billion dollar industry, how globalization has transformedit, and its ever growing role in preserving the Earth and itsresources.

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'Ideal for getting an overview of applied organic chemistry' This bestselling standard, now in its 3rd completely revised English edition, is an excellent source of technological and economic information on the most important precursors and intermediates used in the chemical industry. Right and left columns containing synopsis of the main text and statistical data, and numerous fold-out flow diagrams ensure optimal didactic presentation of complex chemical processes. The translation into eight languages, the four German and three English editions clearly evidence the popularity of this book. '... it is where I look first to get a quick overview of the manufacturing process of a product... Weissermel/Arpe has been serving me for years as an indispensable reference work.' (Berichte der Bunsengesellschaft für Physikalische Chemie) 'Whether student or scientist, theorist or practitioner - everyboby interested in industrial organic chemistry will appreciate this work.' (farbe + lack) '...it should be ready to hand to every chemist or process engineer envolved directly or indirectly with industrial organic chemistry . It should be in the hand of every higher-graduate student, especially if chemical technology is not part of the study, like in many college universities...' (Tenside-Surfactants-Detergents)

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