

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.

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

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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. 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.

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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

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 $DG_{8t} = (a + 7bnc)RT$ (2) generally increases in a regular fashion where a and b are constants for a particular hydrocarbon series and nc is

Surfactants: Fundamentals and Applications in the ...

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