

Isotridecanol N Alcohols Solvents Basf

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Isotridecanol | C13H28O - PubChem

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 limited. n-Hexylglycol enters into the typical reactions of alcohols, e. g. esterification, etherification, oxidation and the formation of alcoholates.

Lubricants - Applications - Europe - Alcohols & Solvents BASF

Diethylene glycol n-butyl ether acetate, 2-(2-butoxyethoxy)ethyl acetate. Low-volatility solvent with a mild ester-type odour. Does not contain hydroxyl groups and has good solvent power for numerous resins, dyes, waxes, fats and oils. The main applications are in the coatings and printing inks industries.

Detergents - BASF

CAS: 71-41-0 1-Pentanol, Pentan-1-ol, n-Amyl alcohol. Colourless liquid, miscible with common organic solvents. n-Pentanol is colourless, flammable liquid with a mild to moderately strong odour. n-Pentanol is miscible with common organic solvents and is also used as an intermediate for chemical synthesis.

Crop protection - chemicals.basf.com

Isotridecanol. 11-Methyldodecanol. ISOTRIDECYL ALCOHOL. 11-methyldodecan-1-ol. Isotridecan-1-ol. 27458-92-0. 85763-57-1. 68526-86-3. Iso-Tridecyl-alcohol. Alcohols, C11-14-iso-, C13-rich. Isotridecanol-11-Methyl-1-dodecanol. UNII-VX3T72M5SG. 1-Dodecanol, 11-methyl-VX3T72M5SG. EINECS 248-469-2. EINECS 271-235-6. EINECS 288-581-9. Alcohol C-13 ...

Textile and Leather chemicals

R = Short chain alcohol Lutensol® CS 6250 Alcohol ethoxylate Synthetic □ Good Solubilizer and penetrating agent □ Low foam detergency R EO R = Linear C 16-C 18 alcohol Lutensol® AT C 16-18 Ethoxylates, 25 EO Natural □ Moderate detergency □ Excellent dispersant □ Poor wetter R EO R = C 13-C 15 Oxo Alcohol (~67% C 13, ~33% C 15 ...

Paints and Coatings - BASF

Our Alcohols and oxygenated solvents, such as C3-C5 alcohols or PO ethers, act as an agent for the formulation of crop protection products or they are used to produce insecticides or herbicides. Oxygenated solvents from BASF are also used as growing regulators in cultivation.

C13-C15 Alcohol - BASF

Oxygenated solvents from BASF are key components in many detergents thanks to their solvency power, especially for fats and oils. Their low toxicity, high environmental compatibility and good biodegradability are another reason for using them in household products. Generally, 1-3% of oxygenated solvents in the formulation is sufficient.

Isotridecanol N Alcohols Solvents Basf

Isotridecanol N Alcohols Solvents Basf 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, Page 6/41

Glycol ethers - BASF

Applications in Europe - BASF's broad product portfolio of oxygenated solvents is mainly used to manufacture coatings and paints. Our solvents are also used in applications such as detergents, pharmaceuticals, agrochemicals, lubricants, adhesives, personal care and cosmetics.

Isotridecanol N Alcohols Solvents 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.

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