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Alpha-olefins (or α -olefins) are a family of organic compounds which are alkenes (also known as olefins) with a chemical formula $C_n H_{2n}$, distinguished by having a double bond at the primary or alpha (α) position. This location of a double bond enhances the reactivity of the compound and makes it useful for a number of applications.

Alpha-olefin - Wikipedia

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Alpha olefins are mainly produced by the catalytic oligomerization of ethylene to give a mixture of largely linear products of C₄-C₂₀+ even number chain length. Although on-purpose processes can make certain discrete fractions, full-range processes dominate supply.

Chemical profile: Alpha olefins | ICIS

Although some C₁₄ alpha olefin is sold into aqueous detergent applications, C₁₄ has other applications such as being converted into chloroparaffins. A recent application of C₁₄ is as on-land drilling fluid basestock, replacing diesel or kerosene in that application.

Linear alpha olefin - Wikipedia

Arrives: Oct. 21 - 26 This book discusses the applications of higher linear alpha olefins containing 4 to 30 carbon atoms, describes current commercial uses of alpha olefins, and indicates potential new uses. It also documents methods of production and provides physical property and general property data on the olefins.

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Synthetic Lubricants | Alpha Olefins Applications Handbook ...

November 2010 LINEAR ALPHA-OLEFINS Olefins 681.5030 H Page 8 The largest uses for linear alpha-olefins are as comonomers for polyethylene production, for the production of alcohols (used largely in detergents and plasticizers) and for making polyalphaolefins (used in synthetic lubricants).

Linear alpha-Olefins (681.5030) Samle eort rom

Versatile Building Blocks. We supply consistent, high-quality AlphaPlus[®] Normal Alpha Olefins (NAOs) to customers all over the world. NAOs have highly accessible terminal double bonds that make them ideal for a wide variety of manufacturing applications. NAOs and their derivatives are used extensively as polyethylene comonomers, plasticizers, synthetic motor oils, lubricants, automotive additives, surfactants, paper sizing and in a wide range of specialty applications.