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Another feature of molecular sieve adsorbents is their ability to separate gases or liquids by molecular size or polarity. The pore, or cage, openings are the same size as many molecules, e.g., in the case of hydrocarbon paraffins, straight-chained molecules can fit into the pores and be adsorbed, while the branched-chain molecules cannot enter the pores and pass through the molecular sieve ...

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molecular sieve. The Z10-22 is a high capacity 13X molecular sieve that recognizes a 20% working capacity increase for carbon dioxide versus standard 13X materials.

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Molecular Sieve Adsorbents Zeochem Home The 4A molecular sieve is an alkali metal aluminosilicate with an effective pore opening of approximately 4 angstroms. The sodium form of type A is widely used as a general-purpose drying agent and has good physical and adsorption properties.

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Molecular Sieve Adsorbents Zeochem Home Molecular Sieve Adsorbents for Ethanol Processing - Zeochem Home; Our Applications; Applications . Zeochem is a manufacturer of high-quality molecular sieve zeolites, chromatography gels and deuterium labeled compounds. With production facilities in Switzerland, the United States, China, and Page 10/30

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