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in chemical compounds polymerization can occur via a variety of reaction mechanisms that vary in complexity due to the functional groups present in the reactants 3 and their inherent steric effects

polymerization any process in which relatively small molecules called monomers combine chemically to produce a very large chainlike or network molecule called a polymer the monomer molecules

polymerization is a chemical reaction that involves the formation of long chain molecules known as polymers from smaller units called monomers polymerization reaction occurs when multiple

there are two general types of polymerization reactions addition polymerization and condensation polymerization in addition polymerization the monomers add to one another in such a way that the

polymerisation reaction reaction in which monomer molecules combine together to form larger polymer molecules monomers small molecule usually containing a c c bond that can join end to end with

polymerization occurs via a variety of reaction mechanisms that vary in complexity due to functional groups present in reacting compounds one system of separating polymerization processes asks the

23 jul 2025 polymerization is the process of creating polymers several monomers combine by process of polymerization to form various polymers these polymers are then processed to make

there are many polymerization processes used to produce plastic compounds but we can mention two basic types which would be chain reaction polymerization known as addition and step reaction

22 may 2025 polymerization is a process in the industry that combines small molecules called monomers to form larger polymers this article discusses polymerization in chemical processes

polymerization is the chemical process in which monomer molecules react to form polymers which are large molecules made up of repeating units called monomers polymers can have linear or branched

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