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In these systems, a liquid drug/polymer solution is injected into a target site at ambient temperature. As the solution temperature warms to body temperature, the polymer gels, which entraps the drug in the physically crosslinked matrix. Diffusion of the drug from the solid gel allows for sustained-release formulations.

Polymers for Drug Delivery Systems - PMC

1 Department of Chemical and Biological Engineering, UK Centre for Carbon Dioxide Utilization, The University of Sheffield, Sheffield, United Kingdom; 2 Department of Animal and Plant Sciences, The University of Sheffield, Sheffield, United Kingdom; Synthetic nitrogen fertilizers such as urea are a necessity for food production, making them invaluable toward achieving global food security.

Blue Urea : Fertilizer With Reduced Environmental Impact

Anabolic steroids, also known more properly as anabolic-androgenic steroids (AAS), are steroidal androgens that include natural androgens like testosterone as well as synthetic androgens that are structurally related and have similar effects to testosterone. They increase protein within cells, especially in skeletal muscles, and also have varying degrees of virilizing effects, including ...

Anabolic steroid - Wikipedia

Step-growth polymerization refers to a type of polymerization mechanism in which bi-functional or multifunctional monomers react to form first dimers, then trimers, longer oligomers and eventually long chain polymers.Many naturally occurring and some synthetic polymers are produced by step-growth polymerization, e.g. polyesters, polyamides, polyurethanes, etc. Due to the nature of the ...

Step-growth polymerization - Wikipedia

In addition, articular cartilage is an avascular tissue which further limits its capacity to self-regenerate. To provide a solution to this problem, multiple surgical techniques have been developed, but with limited success (Colwell et al 2001). Therefore, tissue engineering as a potential approach to regenerate cartilage tissue holds good promise.

Nanofibers and their applications in tissue engineering - PMC

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Engineering Handbook For Hazardous Waste Incineration

Platinum (Pt) is the most active electrocatalyst for the oxygen reduction reaction (ORR) in fuel cells and metal-air batteries with promising stability (1-3).Nevertheless, the state-of-the-art Pt catalysts still lack activity and stability with respect to the cost and availability for large-scale commercial implementation (4, 5).Engineering the near-surface composition of nanostructured Pt ...

Engineering bunched Pt-Ni alloy nanocages for efficient oxygen ...

Acid digests of entire male mice that were administered ip 1/6 of the distal LD50, either once or repeatedly at weekly intervals, were analyzed to determine the whole body persistence and clearance kinetics of Cr. Mice dosed once with Cr(III) retained 6.5 times more chromium at 21 days than mice treated with Cr(VI). When Cr(III) was given at ...

Potassium dichromate | K2Cr2O7 - PubChem

Quantification of dermal absorption of volatile organic chemicals (VOCs) from aqueous solutions is required to understand the potential health hazards resulting from skin exposure to these chemicals in contaminated water.Male Fischer 344 rats were dermally exposed (3.1-sq cm dorsal skin) to neat, one-third saturated, two-thirds saturated, or saturated aqueous solutions of 14 VOCs for 24 hr ...

Bromochloromethane | CH2BrCl - PubChem

where, Q1 and Q2 are the charges on the ions in Coulombs, with their signs; d is the distance between their centers in meters, and k is a constant, {eq}8.99 * 10^{-9} \text{ J}\cdot\text{m}/\text{C}^2 \text{ (} / \text{eq)}.

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