

## Pharmaceutical Engineering Paradkar

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### Pharmaceutical Engineering Paradkar

1. Introduction. Polyvinylpyrrolidone (PVP), also called as Povidone, is a synthetic polymer obtained by radical polymerization of the monomer, N-vinylpyrrolidone [].In 1939, German scientist Walter J. Reppe patented this process out of his acetylene chemistry research [].PVP is nontoxic, non-ionic, inert, temperature-resistant, pH-stable, biocompatible, and shows a complex affinity for both ...

### Pharmaceutical assessment of polyvinylpyrrolidone (PVP ...

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Crystal engineering is mainly used to design and synthesize the pharmaceutical cocrystals with enhanced aqueous solubility and oral bioavailability. Pharmacokinetics study of apixaban-oxalic acid cocrystals in beagle dogs showed that oral bioavailability was increased by 2.7 times as compared to pure drug [ 38 ].

### Pharmaceutical Cocrystals: An Overview

Solubility, the phenomenon of dissolution of solute in solvent to give a homogenous system, is one of the important parameters to achieve desired concentration of drug in systemic circulation for desired (anticipated) pharmacological response. Low aqueous solubility is the major problem encountered with formulation development of new chemical entities as well as for the generic development.

### Drug Solubility: Importance and Enhancement Techniques

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### Subhadip Das Sarma - SAP Program Manager - ReBIT - LinkedIn

Wipro's IT efforts are so reliable that in 1998 the company became the first in the world to have been awarded the Software Engineering Institute's (SEI) coveted Level 5 Certification for quality. After an impressive debut on the New York Stock Exchange in 2000, Premji, who owns 75 percent of Wipro, became one of the top billionaires in the world.

### Wipro Limited - Company Profile, Information, Business ...

Since the early 1920s, diabetic patients were treated with insulin, which was purified from bovine or porcine pancreas. The development in the field of genetic engineering allowed the production of insulin in E. coli and yeast, which have been approved for therapeutic applications in human by FDA [14,15].. Nowadays, recombinant human insulin is mainly produced either in E. coli or ...

### Cell factories for insulin production - PubMed Central (PMC)

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