

## Crystallization Polymorphism Fats Fatty Acids Surfactant

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### **Challenges and new opportunities on barrier performance of ...**

This applies in particular to high molecular weight fatty acids and bile acids. Despite its limitations, the pH-partition theory is still useful in the basic understanding of drug absorption and movement of drug between various body compartments. \* Drug Stability A drug for oral use may destabilize either during its shelf-life or in the GIT.

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In addition, the crystal morphology and polymorphism associated with crystallization also influenced the diffusion and solubility of gas in PLA. As studied by M. Cocca et al., the order  $\alpha$  form crystal endows PLA with higher barrier properties compare to the disorder  $\alpha'$  form crystal .

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Lipid-containing foods undergo digestion within the body and are broken into fatty acids and glycerol, which are the final degradation products of fats and lipids. Nucleic acids A nucleic acid is a complex, high-molecular-weight biochemical macromolecule composed of nucleotide chains that convey genetic information.

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