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The low viscous grade (high MFI) of PPSU is preferred for this process which is favorable for further processing later on through SLS. When

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using the high viscous grade, optimal processing conditions have shifted to higher temperatures (220°C, see Figure 9) and only a best particle size of 12.48 μm with 12.5% spherical particles can be achieved.

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This means that a basic knowledge of the principles behind food processing is necessary both for the student at university or college, and for those already in the industry. It is hoped, therefore, that this book will appeal to both, and prove to be a useful reference over a wide range of food processing.

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The physico-chemical process consists of coagulation, flocculation and sedimentation stages. However there may be configurations where all stages are carried out in the same unit. Coagulation (or rapid mixing)

Physico-chemical Water Treatment Processes

The physico-chemical process consists of coagulation, flocculation and sedimentation stages (Figure 1). However there may be configurations where all stages are carried out in the same unit (6, 7, 8, 9 and 10).
Figure 1. Components of conventional physico-chemical treatment

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(Adapted by reference 9).

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Ratios and percentages • A ratio is the relative magnitude of two like quantities. Thus: 1:10= 1 part in 10 parts, Which might be 1 g in 10 g or 1 mL in 10 mL. Therefore, if 1 g of sucrose is in 10 g of solution, the ratio is 1:10. Equally, if we have 10 g of sucrose in 100 g of solution the ratio remains 1:10.

Physicochemical Principles - SlideShare

Also learn the physiological importance of each physico-chemical principles. 1. Filtration: Filtration is the process by which undissolved particles are separated from a liquid through a membrane as a result of a mechanical force (filtering force). It is done through a porous substance, such as a piece of linen or filter paper.

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