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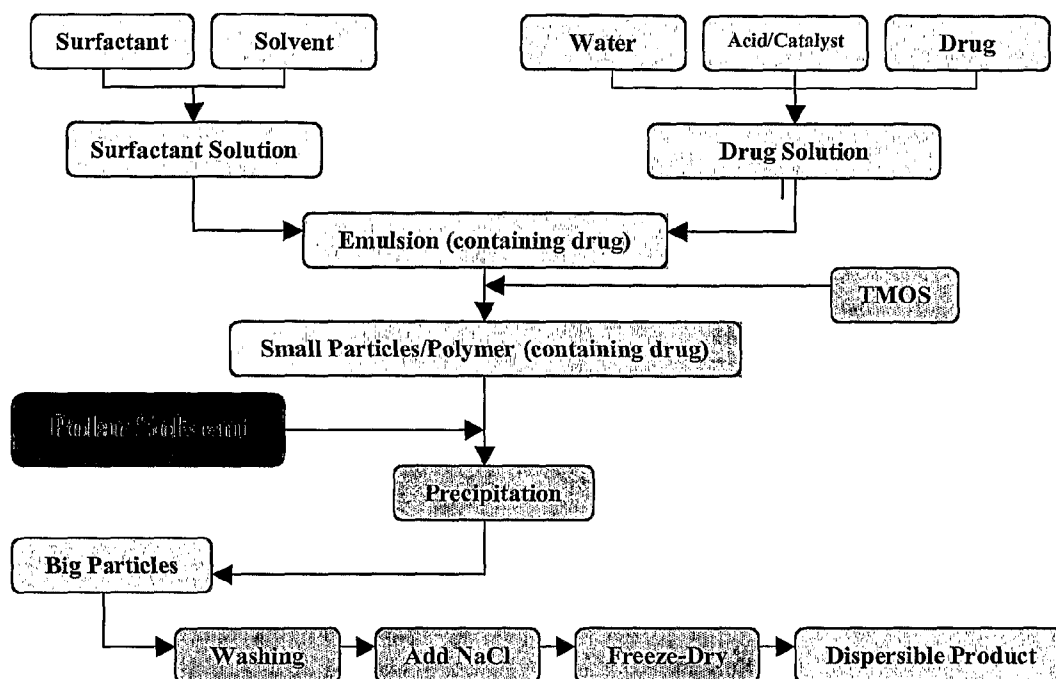
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(54) Title: SOLID PARTICLES FROM CONTROLLED DESTABILISATION OF MICROEMULSIONS



(57) Abstract: The present invention relates to a process for making a particulate substance. The process comprises providing an emulsion, optionally a microemulsion, comprising droplets dispersed in a continuous liquid phase. At least some of the droplets of the emulsion comprise nuclei. The droplets are then at least partially destabilised to form the particulate substance.

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