

Process:
Subprocess:
Product Family:

**EMULSION
ENCAPSULATION
MEGATRON®**



PHARMACEUTICAL

Encapsulation in Liposomes



THE APPLICATION SCOPE / PURPOSE

Liposomes are vesicles that are used to deliver drugs. They have a hydrophilic core surrounded by an oily layer, both are potentially loaded with drugs. The formation of this type of double emulsion requires smallest emulsion droplets with highest reproducibility. Kinematica's technology can provide the customer with the desired pre-emulsion to achieve an optimal result.

Get full access to the Application Note by clicking this link:

GET FULL VERSION

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