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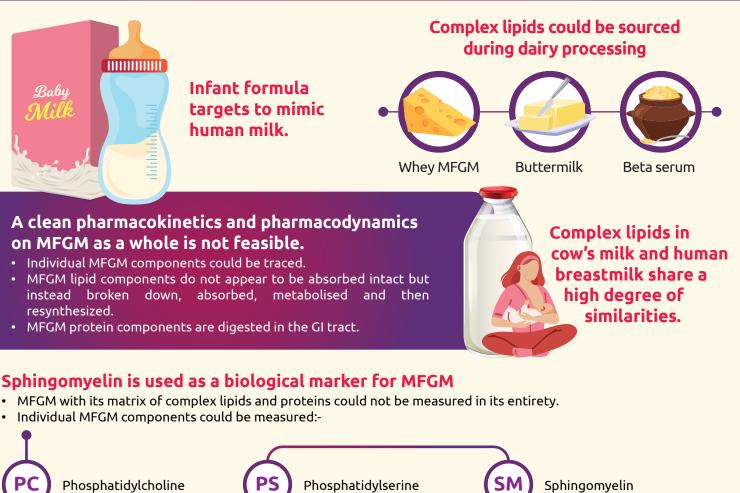
PEDIATRIC NUTRITION

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The Manufacture and Supplementation of Milk Fat Globule Membrane (MFGM)



PC Phosphatidylcholine PE Phosphatidylethanolamine PI Phosphatidylinositol GG Gangliosides

Infant formulas quantify MFGM using sphingomyelin as a marker

- MFGM is the predominant source of sphingomyelin.
- Other phospholipids (PC, PE, PS, PI) may come from vegetable oils, commonly used as source of fats in infant formulas.
- Reasonable knowledge of absorption and distribution of sphingomyelin.
- Known human milk reference level of sphingomyelin.

Frequently Asked Questions Milk Fat Globule Membrane (MFGM)

Scan the QR code to find out more.

*All content has been provided by **Key Opinion Leaders** in the area **Milk Fat Globule Membrane** as a part of Mead Johnson (Asia Pacific) Pte Ltd's medical education initiatives