

Advanced Lipids launches INFAT®PLUS in China

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INFAT®PLUS – a fat ingredient that's closer to mother's milk fat

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Nearly all of this fat is in the form of triglycerides (TG). The most abundant TG species in mother's milk are palmitic and oleic acids, mainly in the structure Oleic-Palmitic-Oleic (OPO) or Oleic-Palmitic-Linoleic (OPL). The new ingredient INFAT®PLUS is being launched this week at Food Ingredients China (18-20 March in Shanghai).

China accounts for almost half of all formula sales globally and research conducted by Advanced Lipids has shown that Chinese parents' value infant formula of high quality and with high nutritional value.

INFAT® is scientifically proven to provide a range of health benefits for infants, including less crying and more sleep. Other benefits include better fat and calcium absorption and softer stools.