## Monogastrics

	Main fatty acids (% total fatty acids)								
	Category	Fat (%)	Free fatty acids (%)	Lecithin (%)	C16:0	C18:0	C18:1	C18:2	Key product features and benefits
Mega- Boost	Triglyceride	99.9	0.1	-	77	6	12	2	Easy-to-handle high-melting point fat source to provide energy and reduce soft belly fat issues. Triglyceride form to improve digestibility. Also suitable for ruminants.
Mega- One	Triglyceride (+6% lecithin)	99.5	0.8	6	75	6	12	4	Easy-to-handle solid fat source to provide energy and high-melting point fatty acids to improve meat quality (reduce soft belly fat). Fat present in the more-digestible triglyceride form. Contains 6% lecithin to promote increased fat digestibility.
Mega- One Extra	<b>Triglyceride</b> (+12% lecithin)	99.5	2.3	12	73	6	12	6	Easy-to-handle solid fat source to provide energy and high-melting point fatty acids to improve meat quality (reduce soft belly fat). Fat present in the more-digestible triglyceride form. Contains 12% lecithin to promote increased fat digestibility in young animals where fat digestion is more challenged.
		Essential nutrient and supplies energy.	Minimal free fatty acid content as fat is present in the more	Stimulates fat digestion to promote maximum utilisation of	High melting point (63 to 73°C) (hard) fatty acids increase hardness of body fat (reduce soft belly fat in pigs).				



digestible triglyceride

form.

product.

Key fatty acid effect