

Palsgaard® Extruice 278

Product Profile

Product Type:	Palsgaard® Extrulce 278 is an integrated mixture of emulsifier and stabilizers.				
Application Areas:	Palsgaard® Extrulce 278 is developed for use in extruded ice cream and soft ice, but may also be used for standard ice cream and milk ice.				
Functional Properties:	Palsgaard® Extrulce 278 should be added to the mix while stirring continuously.				
	Addition may take place at any temperature, but complete dissolution of the product is only obtained when heated to 65°C.				
	Palsgaard® Extrulce 278 provides the following advantages:				
	 Facilitates the incorporation of air into the mix giving a high and stable overrun. 				
	 Prevents the formation of coarse ice crystals giving a creamy and uniform texture. 				
	* Provides a creamy and refreshing texture to the ice cream				
	 Provides dryness on extrusion and excellent stand-up and meltdown properties 				
	 Protects the ice cream against heat shock damages when exposed to fluctuating temperatures during distribution and storage. 				
Dosage:The dosage of Palsgaard® Extruice 278 depends on the compositio and the viscosity required. Generally we recommend the following le Fat content in the mix/recommended dosage:					

0.65%	0.60%	0.55%	0.50%	0.45%

Palsgaard A/S – Palsgaardvej 10 – DK-7130 Juelsminde – Denmark – Phone: +45 76 82 76 82 – E-mail: Direct@palsgaard.dk – Fax: +45 76 82 76 83 The product is tested and recommended for use in mentioned application only. The information given is, to the best of our knowledge, reliable. However, no guarantees are given, not even in case of negligence on the part of Palsgaard A/S, and users of our products, are recommended and advised to conduct their own trials to determine whether our products are suitable for the user's specific purposes. In case of delivery of defective products the user is only entitled to order a new delivery. Palsgaard A/S assumes no guarantee against patent infringement, liabilities or risks involved from the use of this product or information given.