



HARKE

Food

Food is Quality

Our Product Range A - Z



Food

YOUR BENEFITS

- ▶ High quality products
- ▶ Verified & reliable ingredient sources
- ▶ Highly functional & fit for purpose
- ▶ Excellent technical support
- ▶ Smart logistics – great OTIF score

YOUR PARTNER FOR FUNCTIONAL INGREDIENTS



OUR PRODUCTS A - Z

A	Acetic Acid	Methyl Cellulose (MC)	Rice Syrup Low Sugar
	Ammonium Chloride	Microcrystalline Cellulose (MCC)	Rice Syrup Solids
	Ascorbic Acid		
B		N	
	Beetroot Flour	Natural Olive Extract	S
C			Sea Salt
	Carboxy Methyl Cellulose (CMC)	O	Sodium Benzoate
	Carrot Flour	Oat Protein	Sodium Hydroxide Solid
	Caustic Soda	Oat-Beta-Glucan	Sodium Hydroxide Solution
	Cellulosics	Onion Extract (Fermented)	Sugar Ester of Fatty Acids
	• Carboxy Methyl Cellulose (CMC)		Sunflower Protein
	• Hydroxypropyl Methyl Cellulose (HPMC)	P	
	• Methyl Cellulose (MC)	Pea Fiber	T
	• Microcrystalline Cellulose (MCC)	Pea Flour	Talc – Magnesium Silicate Hydrate
	Citric Acid Anhydrous	Pea Protein (Texturized)	Tapioca Fiber
	Citric Acid Monohydrate	Pea Starch	Tapioca Maltodextrin
E		Phosphates	Tapioca Starch
	Enzymes	• DCPD	Tapioca Syrup
F		• CMCPA	Tapioca Syrup High Fructose
	Faba Flour	• SAPP	Tapioca Syrup High Maltose
	Faba Protein (Texturized)	• SHMP	Tapioca Syrup Low Sugar
	Fumaric Acid	• STPP	Tapioca Syrup Solids
G		• TSPP	Tartaric Acid
	Glucomanan	Phosphoric Acid	Textured Faba Protein
	Glycerine	Plant Extracts	Textured Pea Protein
H		Potassium Carbonate	Titanium Dioxide Replacer
	Hemp Protein	Potassium Hydroxide	
	Hydroxypropyl Methyl Cellulose (HPMC)	Propylene Glycol	V
I		Proteins	Vitamin A, D, E
	Inulin	• Faba	
L		• Hemp	Y
	Linseed Flour	• Oat	Yeast Extract
	Locust Bean Gum	• Pea	
M		• Pumpkin Seed	
	Malic Acid	• Sunflower	
	MCT Oils	Psyllium Husk Powder	
		Psyllium Whole Husks	
		Pumpkin Seed Protein	
		R	
		Rice Drink Powder	
		Rice Flour	
		Rice Maltodextrin	
		Rice Syrup	
		Rice Syrup High Fructose	
		Rice Syrup High Maltose	

Organic grade. All organic grades are also available as conventional grades. Infant grade

