



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

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

