

DAIRY PORTFOLIO



Dairy products are known by consumers for their great taste while delivering important healthful nutrition. Our technical experts identify the optimal solution from our quality range of taste, functional, texturing and enriching ingredients, helping customers build and create successful brands that consumers enjoy every day.



ACIDULANTS

- Sodium Citrate
- Sorbic Acid
- Citric Acid
- Lactic Acid
- Sodium Lactate
- Acetic Acid



ANTICAKING

- MCC



ANTIOXIDANTS, PRESERVATIVES

- Potassium Sorbate
- Sodium Propionate
- Tocopherols – Vitamin E



BEVERAGE WHITENER

- Fibercreme™



CAROB POWDER



COLOURS

- Natural
- Synthetic



EMULSIFIERS

- Specialised Integrated Blends
- Mono & Diglycerides – DMG
- Lecithin
- Lactum
- SSL Sodium Stearyl Lactylate
- PGMS
- PGPR



ENRICHMENT

- Skin brightening
- Stress relief
- Sleep
- Collagen boosting
- Minerals
- Vitamins
- Botanicals



ESSENTIAL OILS

- Mint
- Citrus
- Garlic
- Aniseed



FLAVOURS

- Natural & Synthetic
- Liquid & Powder
- Flavocols™
- Vanilla
- Fruits
- Browns
- Seasonings



FIBRE

- Polydextrose
- Inulin
- FiberCreme
- FOS
- Tara Gum
- Acacia Gum



FRUIT PRODUCTS

- Apple
- Mango
- Pineapple
- Banana
- Tomato



GUMS & HYDROCOLLOIDS

- Specialised Integrated Blends
- Carrageenan
- Alginate
- Guar Gum
- Gelatine



PHOSPHATES

- SAPP28 Sodium Acid Pyrophosphate
- Sodium Tri-poly Phosphate STPP
- MCP Monocalcium phosphate
- Sodium Hexa-meta Phosphate SMHP



PROTEINS

- Soy Protein Isolate
- Pea



SPICES

- Cumin
- Coriander
- Paprika
- Tomato Powder



STARCHES

- Corn / Maize
- Wheat
- Modified & Native Tapioca
- Potato Starch



SWEETENERS

- Stevia & Stevia blends
- Monkfruit
- Glucose
- Sucralose
- Maltodextrin 10/18/28DE
- Dextrose
- Fructose
- Maltitol
- Aspartame
- Ace K
- Neotame



VEGETABLE, NUT & SEED PASTES & BUTTERS

- Hazelnut Paste
- Tahini
- Cashew
- Peanut
- Almond



Ask your IXOM Account Manager about our extensive range of ingredients for dairy applications.

Our Product Builders are here to help!

