Danish Agro FARMS

PRODUCT SPECIFICATION

DANISH AGRO FARMS / 2026



PRODUCT PROFILE

FOOD ADDITIVES SOURCING

Product information / Specifications / Supply enquiries

danishagro.pk



FOOD ADDITIVES SOURCING

Reliable Sourcing | Customer-Specific Requirements | Technical Specifications | Bulk Procurement

Overview

Danish Agro Farms specialises in sourcing food additives according to customer requirements, technical specifications, intended applications, and applicable regulatory standards. We support food manufacturers, processors, bakeries, sauce and condiment producers, beverage companies, and other food businesses by helping them identify suitable ingredients from appropriate suppliers.

Our sourcing approach focuses on understanding your needs, evaluating available options, coordinating supplier documentation, and arranging supply according to agreed specifications.

Our Food Additives Sourcing Range

Subject to availability and regulatory approval, we can assist with sourcing:

- Preservatives — for permitted applications requiring spoilage control.
- Food Acids & Acidity Regulators — including citric acid and other suitable acidity control ingredients.
- Thickeners & Stabilizers — for texture, consistency, and product stability.
- Emulsifiers — to support stable mixtures in suitable formulations.
- Antioxidants — to help control oxidation in approved applications.
- Food Colours — approved colouring ingredients according to customer specifications.
- Flavour Enhancers — for specific taste requirements.
- Sweeteners — suitable sweetening ingredients for relevant applications.
- Anti-Caking Agents — to support powder flow and handling.
- Bakery Additives & Raising Agents — for suitable bakery applications.
- Speciality Functional Ingredients — sourced against defined technical requirements.

Our Sourcing Approach

• 1. Customer Requirement Assessment: Understand the additive name, application,

- required function, grade, quantity, and target specifications.



- **2. Supplier Identification: Identify potential suppliers and suitable product options.**
- **3. Specification Review: Check available technical**