



XANTHAN GUM & HYDROCOLLOIDS TEXTURE INGREDIENT PROCUREMENT

3 SEPTEMBER 2026 • FOOD INGREDIENTS & B2B PROCUREMENT

Formulators are demanding tighter viscosity control while buyers weigh grade, mesh size and supply consistency.

FOOD & NUTRITION
Viscosity + stabilization

FORMULATION
Grade + application fit

INDUSTRIAL
Supply + landed cost



FOOD • PHARMA • NUTRACEUTICALS

Potassium Citrate Applications, Demand & B2B Sourcing

Potassium citrate supports acidity control, buffering and stabilization. Buyers should assess grade, documentation, packaging and supply continuity.

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FOOD • FEED • INDUSTRIAL

Sodium Bicarbonate Applications & B2B Buyer Sourcing Guide

Sodium bicarbonate serves food, feed, pharmaceutical, cleaning and industrial markets. Sourcing should combine grade, quality, logistics and landed cost.

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HYDROCOLLOIDS SOURCING SNAPSHOT

CORE APPLICATIONS	PRODUCT FORMS	KEY BUYER CHECKS	SUPPLY LANDSCAPE
Beverages, sauces, dairy and bakery lead demand, with use also in dressings, gluten-free formulation and personal care.	Powder (80/200 mesh) and clarified/ food-grade xanthan; blends with guar, CMC and locust bean gum vary by function.	Check viscosity/CoA, mesh size, microbial limits, allergen status, packaging and lead time.	Asia, especially China, dominates fermentation-based supply; freight and corn-feedstock costs affect delivered pricing.

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