

Nexira is the world leader in Acacia gum and a premier supplier of natural ingredients and active botanical extracts for the food, nutrition, health & wellness industries.

100% natural Acacia specialties for food and beverages

Nexira offers an extensive product line of all natural GMO-free Acacia gum which suits the many different functionalities industrials are looking for and the rising demand for clean labelling.



APPLICATIONS V	nexir à	USE LEVEL	BENEFITS (in addition to fiber enrichment)
CONFECTIONERY Coating (chocolate, nuts, gums) Roasted Nuts, Coated Chewing-Gum Chewy Candies Molded Candies Tablets	Coatingum™ Coatingum™ Whipgum™ Instantgum™	1-2% 1-2% 1-2% 1-50%	Protective barrier against oxidation and fat migration Coating and adhesive agent All vegetable texturizing & whipping agent Non cariogenic texturizing agent Enhances flavour release, lasts longer in the mouth Tableting agent
FLAVORS & BEVERAGES Flavor Emulsions Wine Beer	Eficacia™ Efistab™ Instantgum™	8-11% 10-30 g/HL 10 g/HL	All natural stabilizer and emulsifier. Effective & economical Flavor profile improvement, stabilization of polyphenols All natural & sulfite free All natural foam stabilizer
DRESSINGS, SAUCES & DIPS Mayonnaise, Ketchup, Salad Dressings Spreads / Margarine	Thixogum™ Equacia™	0.2-0.5% 3-5%	All natural emulsifier, thickener & stabilizer Stabilizer / emulsifier, fat reduction
ENCAPSULATION Flavors, Colors, Enzymes, Yeast, Bacteria, Vitamins, etc.	Instantgum™ Encapcia™ Instangum™	8-80% 8-80% 5-10%	All natural, GMO-free carrier. Protects against external factors (oxygen, light and moisture) All natural, GMO-free carrier with enhanced emulsifying properties Flavor protection, reduced hygroscopicity of dry mix
BAKERY Pastries (Cookies, Muffins) Fillings	Equacia™ Equacia™	1-3% 2-4%	Fat reduction, gain in water, anti-staling, mouthfeel, fiber Fat reduction, water migration reduction, texturizer, fiber
DAIRY & ICE-CREAM Ice-cream	Equacia™ Instangum™	1-3% 0.2-0.4%	Fat reduction, mouthfeel, stabilizer, fiber enrichment All natural emulsifier