

Yusweet Assumes Leadership as Global Leading Sugar Alcohols Manufacturer, Driving Sweetener Innovation



Anyang, Henan Jun 27, 2026 ([Issuewire.com](https://www.issuewire.com)) - The global food and beverage industry is experiencing a significant shift toward healthier and lower-calorie formulations. As international regulatory frameworks and consumer preferences increasingly favor reduced sugar intake, global brands require high-quality, reliable structural alternatives to traditional sucrose. Within this evolving landscape, Yusweet has established its position as a [**Global Leading Sugar Alcohols Manufacturer**](#). Founded in 1996, the company has dedicated more than 25 years to the research, development, and mass production of premium polyols, enabling functional sugar substitution and texturizing solutions for major consumer markets worldwide.

Understanding the Growth Dynamics of Alternative Sweeteners

The transition from sucrose to sugar substitutes is accelerated by the growing global awareness of metabolic health, dental preservation, and blood glucose management. Polyols, or sugar alcohols, provide essential technological benefits that high-intensity artificial sweeteners cannot replicate. They offer critical bulking properties, moisture management, and structural volume, which are vital for maintaining the physical characteristics of food items.

In response to the expanding demand for functional ingredients, international procurement networks are

prioritizing ingredient suppliers who can guarantee strict regulatory alignment, physical consistency, and scale. By incorporating international standard structures into its long-term operations, Yusweet has developed a robust supply matrix capable of servicing diverse requirements across Europe, America, Singapore, and other global regions.

A Deep Framework of Core Products and Specific Technical Grades

Yusweet's functional capacity is anchored by its dedicated manufacturing portfolio, which spans specific sugar alcohols and functional monosaccharides. The company focuses on translating raw organic materials into functional ingredient solutions tailored to distinct industrial applications.

Xylitol: Serving as a prominent product in the company portfolio, xylitol is naturally sourced from a corncob or wood base. It provides equal sweetness to sucrose but with low-calorie properties and a clear, anti-cariogenic function that prevents tooth decay. To meet specialized processing requirements, Yusweet offers custom particle sizing, including fine powder meshes such as CM50, CM70, CM90, and CM170, alongside direct-compressible (DC) grades optimized for high-speed tablet manufacturing.

Erythritol: Available in crystalline and organic variations, erythritol provides a clean sweet profile with no sugar and no calories. This makes it an ideal ingredient for calorie-sensitive beverage formulations, modern dairy alternatives, and functional sugar-free blends.

Maltitol: Produced in crystalline, powder, and specific industrial variations like P200 and P35, maltitol functions as a direct sucrose substitute in applications requiring accurate texturizing, clean mouthfeel, and excellent thermal stability, such as sugar-free chocolate and bakery systems.

D-Xylose and L-Arabinose: In addition to classic polyols, the company manufactures refined, food-grade D-xylose, which acts as the foundational building block for xylitol synthesis and Maillard flavor generation. Concurrently, its L-arabinose powder is utilized for its functional capacity to inhibit sucrose absorption within the human digestive system.

Quality Infrastructure, Compliance, and Supply Capability

To effectively function as a trusted supplier for corporate manufacturers, product quality must be verified by recognized regulatory structures. Adhering strictly to the European quality management system, Yusweet maintains an annual manufacturing capacity of 35,000 metric tons. This extensive operational capacity ensures a stable supply chain, mitigating the risks of material shortages for large-scale production facilities.

Material safety and standardized consistency are verified through rigorous analytical benchmarking. All sugar alcohols and functional sugars manufactured by the company meet international pharmacopeia and food chemical standards, including GB, USP, EU, BP, and JP specifications. This broad compliance portfolio simplifies cross-border logistics and regulatory acceptance, allowing for seamless integration into strict production lines across highly regulated markets.

Application Spectrum Across Major Global Consumer Industries

The practical integration of Yusweet's products spans multiple essential sectors, reinforcing the company's position as a collaborative business partner rather than a simple material vendor. By understanding the unique chemical behavior of polyols, the company provides technical compatibility across five core industrial fields:

In the food and beverage industry, these sugar alcohols are extensively integrated into sugar-free chewing gums, traditional candies, and specialty baked goods to provide clean sweetness, prolong product shelf-life, and prevent the "Maillard" browning reaction where necessary. For oral health and daily chemical applications, the anti-cariogenic behavior of its natural xylitol makes it a fundamental component in toothpaste, dental floss, and mouthwash formulations.

In the pharmaceutical and healthcare products sectors, the compressible DC grades facilitate the precise formulation of chewable tablets, vitamins, and lozenges, ensuring optimal mechanical hardness and regular dissolution rates. Furthermore, the company supplies specialized functional ingredients to the expanding pet food market, where polyols act as safe texturizers and stability enhancers, meeting the rising demands for functional animal nutrition.

Reliability and a Long-Term Strategic Outlook

As the global food supply chain demands greater transparency and functional excellence, the role of experienced ingredient manufacturers becomes increasingly vital. Yusweet supports global corporate networks by delivering flexible, custom-tailored packaging options ranging from 20/25kg bags and 20kg cartons to 800/1000kg large sacks, alongside small retail-ready sachets of 250g, 500g, 1000g, and 5g.

By focusing on the core corporate principles of stability, safety, and efficiency, the company remains dedicated to forming mutually beneficial, long-term partnerships with international enterprises. Through sustained engineering standards and an accurate alignment with global food safety parameters, the enterprise continues to support the evolution of the global food, health, and pharmaceutical landscapes.

For technical specification sheets, comprehensive product catalogs, current price inquiries, or detailed regulatory compliance documentation, global business partners and procurement professionals are invited to visit the official corporate portal at <https://www.yusweetsales.com/>

Media Contact

Yusweet

*****@ayyuxin.com

<https://www.yusweetsales.com/>

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