

What Is Erythritol?	Specification	Properties	Application	Legal aspects
<p>Erythritol is a natural sugar substitute that helps you stay healthy and stay sweet! Erythritol is derived from cultured sugar using a natural process (fermentation). Erythritol is naturally a zero calorie food. Unlike artificial sweeteners, which are man-made synthetic chemical compounds formulated in a lab, Erythritol appears naturally in fruits such as pears, melons and grapes, as well as foods such as mushrooms and fermentation-derived foods such as wine, soy sauce and cheese.</p> <p>As a Polyol (sugar alcohol), erythritol is currently used as a bulk sweetener in reduced calorie foods.</p>				

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<p>Baolingbao erythritol is supplied in accordance with the current requirements of GB 26404-2011.</p> <p>Erythritol is available in crystalline powder and granular.</p> <p>Erythritol is packed with PVC and kraft papers to avoid the damage.</p>				

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<ul style="list-style-type: none"> • Natural; •70% as sweet as sucrose •No Maillard browning reaction • 0.2Kcal calories; •Zero glycemic Index; •Cooling effect; •Vegan friendly; •Tooth protect; •High digestive tolerance 				

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<p>Food</p> <ul style="list-style-type: none"> • Beverages <ul style="list-style-type: none"> Carbonated beverage Non-carbonated beverage Dairy drinks • Dairy <ul style="list-style-type: none"> Milk Yogurt Ice cream Cheese • Bakery foods <ul style="list-style-type: none"> Cakes Biscuits Pastries • Candy <ul style="list-style-type: none"> Chewing gum Hard candies Soft candies Jelly • Health food <ul style="list-style-type: none"> Protein powder Chewable Tablets Oral liquid daily chemical field <ul style="list-style-type: none"> Toothpaste Mouthwash Skin care Detergents Other <ul style="list-style-type: none"> Sugar substitutes(carrier) Drug 				