

Allupure™

Allulose

JJD Group is proud to obtain FSSAI registration for the advanced, novel ingredient Allupure™ Allulose.

70 % Sweetness vs Sugar

Allulose (D-Psicose) is a naturally sourced, low-calorie sweetener produced from corn starch also found in small amounts in fruits like figs and raisins. It provides 70% sweetness like sugar at 0.4 kcal/g and is absorbed but not metabolized, making it suitable for reduced-calorie and blood-sugar-conscious formulations.

BENEFITS OF ALLULOSE



Low-calorie Sweetness

Sugar-like sweetness at just 0.4 Kcal/g.



Diabetic & keto friendly

Minimal blood sugar impact. Virtually zero net carbs.



Glycemic Index

Near-zero glycemic impact for steady energy.



Weight Management

Fewer calories. Same sweet enjoyment. Positive effect on lipid (fat) metabolism



Clean, Sugar-Like Taste

Less calories, without giving up sweetness.



Naturally Clean Label

Naturally occurring. Simply labeled.

PROPERTIES OF ALLULOSE

Naturally Occurring Rare Sugar

Sugar-Like Texture and Mouthfeel

Heat and pH stable & Highly Soluble

No Cooling effect

★ Preferd combination with Natural & High Intensity Sweeteners ★
(Stevia & Monk Fruit Extract)

INCORPORATE APPLICATION



Dairy & Frozen

Ice cream
Yogurt & Flavored milk
Frozen desserts & Dairy creams



BEVERAGE

Carbonated Drinks
Non-Carbonated Drinks
Smoothies & Dairy Drinks
Ready-to-drink beverages



Confectionery

Chocolates
Hard candies & Soft candies
Gummies & Jellies

Condiments

Jams & Sauces
Syrups & Dressings
Table Top sweetener



Pharma & Nutraceutical

Protein powders
Mouthwash, Toothpaste
Chewable tablets & Syrups



**Food
Ingredients
Australia**

Enjoy Sweetness without Sugar & Calories
Sweetener India®

Allupure™
Allulose

JJD INGREDIENT PVT LTD

India Office: Plot No. 7/7, Ground floor, Industrial Area,
Site - 2, Loni Road, Mohan Nagar, Ghaziabad, UP -201007

Australia Office: 2 Cambridge Court, California, Gully, Victoria, Post Code- 3556

+91 9873627768 | +91 91 9873927768

info@allulose.in | gs@sweetenerindia.com | info@sweetenerindia.com
www.allulose.in | www.foodingredientindia.com | www.sweetenerindia.com



WEBSITE

