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□□ (□□□□)	≥98%	≥70% (w/w)
□□ (□□ □□)	70%	70%
□□□ □	0.4 kcal/g	1.6 kcal/g
□□ □□	≤0.5%	-
□□□ **(□□□)**	-	≥75%
□□□	□□ **(□□ /□□)**	□□ □□ □□
pH	**5.0–7.0 (10% □□)**	4.0–6.0
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□□□□ **(GI)**		

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- USDA/EU □□□ : □□□□ □□ □□□□ □□ □□

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- □□ □□□ : □□□ □□□ □□□ pH □□ (3.0–9.0)

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- □□□ : USDA, EU □□□ , COR
- □□□□ : Non-GMO □□□ □□

- □□□ :
  - □□□ : Pb<0.1ppm, As<0.5ppm, Cd<0.05ppm
  - □□□ : □□□ (TPC) <1,000 CFU/g (□□), □□ /□□□ <100 CFU/g (□□)
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Q: What is the caloric value and sweetness level of Organic Allulose compared to sugar?

A: **Organic Allulose** provides approximately 0.2-0.4 kcal/g, significantly lower than sucrose (4 kcal/g). Its sweetness is around 70% that of sucrose, allowing for direct replacement with minimal taste

compromise.

Q: Is Organic Allulose suitable for keto-friendly and diabetic products?

A: Yes, **Organic Allulose** has a negligible impact on blood glucose and insulin levels, making it highly suitable for both keto-friendly and diabetic-friendly food and beverage formulations.

Q: What are the main functional differences between Organic Allulose Powder and Syrup?

A: **Organic Allulose Powder** is ideal for dry mixes, baking, and applications where precise weight measurement and moisture control are critical. **Organic Allulose Syrup** is excellent for liquid applications, providing ease of blending, humectant properties, and contributing to moisture and texture in baked goods.

Q: Does Organic Allulose have an aftertaste?

A: One of the key advantages of **Organic Allulose** is its clean taste profile. It generally does not leave the cooling sensation or bitter aftertaste commonly associated with many artificial or high-intensity sweeteners.

Q: What is the shelf life and recommended storage for bulk quantities?

A: Our **Organic Allulose** (both forms) typically has a shelf life of 24 months from the manufacturing date when stored in a cool, dry place, away from direct sunlight and moisture, in its original sealed packaging. Specific bulk storage recommendations will be provided with your order documentation.

Q: Is Organic Allulose considered a sugar alcohol or an artificial sweetener?

A: No, **Organic Allulose** is classified as a "rare sugar" or "novel sugar," a naturally occurring monosaccharide. It is not a sugar alcohol and is distinct from artificial sweeteners.

Want to learn more about this product or have any questions?

View Product Page: □□□ □□□□ □□□