





	. 🗆 📖						
			(C	Gluten-Free),	☐ GMO(Noi	n-GMO), IIII	
			 , 🗆 , 🗆	, ,		**	,
		(binder)**[
		,					
п п	٦						

Ш	□□ (Solanum tuberosum)

Page 1 of 4 https://ko.bio-starch.com



□ (%)	≤ 14%
□□□ (%)	20-25%
□ (%)	≤ 0.5%
ш	
pH (10% 🖽)	6.0-7.0
Ш	20kg [
ш	24
	USDA, EU, GMO,,

\neg	
ш	ш

-

- USDA [] EU []] , []] []

-
- [] : [] , [] GMO, [] , [] []
-
-

Page 2 of 4 https://ko.bio-starch.com



• 🗆 🙃 : 🗆 , 🗆 , 📖 , 📖
•
• :
•
•

Q: How does Organic Potato Starch differ from corn starch or tapioca starch in functionality?

A: **Organic Potato Starch** generally offers **higher thickening power** and forms a more **transparent gel** than corn starch. It also has a more neutral flavor. Compared to tapioca starch, potato starch often provides a **smoother**, **less stringy texture** and can tolerate slightly higher processing temperatures before losing viscosity.

Q: Is Organic Potato Starch suitable for use in cold preparations?

A: **Organic Potato Starch** typically requires heat to fully hydrate and achieve its maximum thickening potential. While it can absorb some water in cold preparations, it won't form a thick gel until heated. For cold applications, modified starches or specific pre-gelatinized starches are often preferred.

Q: What's the typical shelf life and recommended storage for bulk quantities?

A: Our **Organic Potato Starch** typically has a shelf life of **24 months** from the manufacturing date when stored in a cool, dry place (below 75°F / 24°C), away from direct sunlight and moisture, in its original sealed, airtight packaging. It is crucial to keep it sealed to prevent moisture absorption and

Page 3 of 4 https://ko.bio-starch.com



caking.

Q: Is your Organic Potato Starch non-GMO?

A: Yes, as a certified organic product, our **Organic Potato Starch** is inherently **Non-GMO**, as it is derived from organically cultivated potatoes grown without genetically modified organisms.

Q: Can Organic Potato Starch be used as a gluten-free flour alternative?

A: While **Organic Potato Starch** is an excellent gluten-free thickener and binder, it's not a direct 1:1 substitute for wheat flour in baking. It needs to be combined with other gluten-free flours (e.g., rice flour, tapioca flour) and gums (e.g., xanthan gum) to replicate the structure and texture of glutencontaining baked goods.





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

View Product Page: [[] | | | | | | | |

Page 4 of 4 https://ko.bio-starch.com