Raw Cane Sugar

Raw Sugar · Raw centrifugal cane sugar · Origin: Thailand

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Specification

Parameter	Limit	Basis
Product type	Raw centrifugal cane sugar (Thai raw sugar class)	Official specification
Polarisation — Thai raw sugar class (OCSB)	min. 97.00 °Z	Official specification
Colour — Thai raw sugar class (OCSB) Boundary lowered from 1,000 IU in 2021	min. 601 IU	Official specification
Polarisation basis — ICE Sugar No. 11 contract No colour, moisture or ash term in the contract	96° average; premiums up to 99.3°	Exchange contract basis
Polarisation — Thai producer spec (KTIS One Report 2025)	min. 98.00 %	Producer specification
Moisture — Thai producer spec (KTIS One Report 2025)	max. 0.60 %	Producer specification
Colour — Indonesia raw-sugar import requirement (MOT Reg. 18/2025) Destination rule as reported by USDA	min. 600 IU	Official specification
Sulphur dioxide — Codex raw cane sugar Codex CXS 212 additive provision in the 2001 text; later amendments may have moved additive limits to the GSFA — confirm the limit in your contract	max. 20 mg/kg	Official specification
Origin	Thailand	

Notes

Thai class limits come from the Cane and Sugar Board notification B.E. 2564 and set only pol and colour. The ICE No. 11 row is the pricing basis of the futures contract, not a lot specification. Producer rows are one Thai mill's published figures; the Indonesian row is a destination import rule. Each offer states the actual specification, confirmed at loading.

Limits are shown with their basis: an official specification, exchange contract terms or a producer's published specification. Each lot's actual values are reported on its Certificate of Analysis, issued with every lot.

Packaging: Bulk (vessel), 50 kg bags. The format for your order is confirmed in the quotation.

To confirm the current specification for your order, request a quotation at anutida.com/request-quote/ or email sales@anutida.com.