Thai Hi-Pol Raw Sugar

High-Pol Sugar · High-polarisation raw cane sugar · Origin: Thailand

As published at anutida.com/sugar/high-polar-sugar/hi-pol-raw-sugar/ · updated 6 October 2026

Specification

Parameter	Limit	Basis
Product type	High-polarisation raw cane sugar (commercial grade)	
Polarisation — Platts Thai Hi-Pol benchmark Price-assessment specification (Platts), not an exchange contract; measured at shipment	min. 98.5° (wet basis)	Exchange contract basis
Polarisation — Thai raw sugar class (OCSB)	min. 97.00 °Z	Official specification
Colour — Thai raw sugar class (OCSB)	min. 601 IU	Official specification
Polarisation — Thai producer HP raw sugar (TRR)	min. 98.5 °Z	Producer specification
Colour — Thai producer Hi-Pol (KSL One Report 2025)	1,000–1,500 IU	Producer specification
Moisture — Thai producer industrial raw sugar (TRR)	max. 0.60 %	Producer specification
Parcel basis — Platts Thai Hi-Pol	? 12,000 t, FOB Bangkok, Laem Chabang, Koh Si Chang or Sri Racha	Exchange contract basis
Origin	Thailand	

K-Spec raw sugar

Parameter	Limit	Basis
Polarisation — K-Spec (KSL One Report 2025)	max. 99.49 (dry basis)	Producer specification
Colour — K-Spec (KSL One Report 2025)	max. 3,000 IU	Producer specification

Notes

The 98.5° minimum is the basis of the Platts Thai Hi-Pol price assessment, not a legal limit; Thai law classes Hi-Pol as raw sugar (pol min. 97.00 °Z, colour min. 601 IU). Producer rows are individual Thai mills' published figures. Each offer states the actual pol, colour and moisture, 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.