Liquid Sucrose

Liquid Sugar · Liquid sucrose (sucrose solution) · Origin: Thailand

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Specification

Parameter	Limit	Basis
Product type	Liquid sucrose (sucrose solution)	
Colour — Thai producer spec (KTIS One Report 2025)	0–35 IU	Producer specification
Colour — Thai producer spec (TRR)	max. 35 IU	Producer specification
Concentration — Thai producer spec (TRR)	66.0–68.0 % at 20 °C	Producer specification
Invert sugar — Thai producer spec (TRR)	max. 0.5 %	Producer specification
Brix — Thai producer spec (KSL One Report 2025)	66.5–67.5 °Brix	Producer specification
Dry matter — EU sugar solution definition EU Directive 2001/111/EC — a reference, not a Thai requirement	min. 62 % m/m	Official specification
Invert sugar — EU sugar solution definition	max. 3 % of dry matter	Official specification
Conductivity ash — EU sugar solution definition	max. 0.1 % of dry matter	Official specification
Colour — EU sugar solution definition	max. 45 IU	Official specification
Origin	Thailand	

Notes

Producer rows are Thai producers' published liquid-sucrose specifications. EU rows are the legal definition of 'sugar solution' in Directive 2001/111/EC, shown as a reference. Brix, colour and microbiology for your supply are fixed in the contract and reported per delivery.

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: Road tanker. 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.