



TECHNICAL SPECIFICATION

STANDARD REFERENCE SHEET · ENGLISH

VHP sugar 600/1200

VHP sugar 600/1200

Reference values from the existing The Brokers catalogue · English

Reference parameters

PARAMETER	REFERENCE
Color	Brown (color depends on number – the higher the number, the darker)
Polarization	97.8% to 99.2%
Sulphated ash content	Max 0.15%
Humidity	Max 0.15%
Solubility	95% dry and easy to flow
Granulometry	0.6 mm in regular square shape – medium size
Sediments	None
Odor	Free from any odor
Substance	Solid brown crystal
Magnetic Particles	Max 10 mg/kg
Arsenic (As)	Max 1 ppm
Lead (Pb)	Max. 2 ppm
Copper (Cu)	Max 3 ppm
Shelf life	24 months when stored in a dry, cool place, away from chemicals or strong odors, without sudden changes in temperature and with a maximum relative humidity of 60%
Staphylococcus aureus (PNH)	Absent
Molds and Yeasts UFC/10g	Max. 10 UFC/g

Documentary statements listed on the page (to confirm)

PARAMETER	REFERENCE
Radiation	Normal; no caesium or iodine stated — a certificate is mentioned on the page; confirm the lot document.
SO2	“Certified” (as published; confirm certificate and lot).
“Toxic” (source label)	Phytosanitary certificate (the source does not explain the label; confirm its intended meaning).

REFERENCE NOTE

These are reference values, not a lot-specific certificate of analysis, certification or supply commitment. Confirm the current supplier specification, lot documents and destination requirements for each transaction. If your requirements differ, share the desired parameters, volume and destination for assessment.



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Geographic origin stated on the page

PARAMETER	REFERENCE
Locations stated on the page	Brazil

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