

ICUMSA 45 WHITE SUGAR

Product Technical data sheet

Product	Refined White Sugar Icumsa 45,
ASH BY ELECTRICAL CONDUCT	0.04% max. [Based on dry weight]
ASH CONTENT	0.04% maximum
POLARIZATION:	AT-20-degree C-99.80% minimum
HUMIDITY	0.04% maximum
ICUMSA 45	UBI max. [Brazil SGS Scale]; Max RBU attenuation index units (Method#: 4-1978)
SOLUBILITY	100% dry and fluid
RADIATION	Bleach CS-137 of 50 BQ per KG; Normal internationally accepted limit without presence of cesium or iodine
MAGNETIC PARTICLES	MG / KG 4 max.
SO2	MG / KG 20 max.
SULFUR DIOXIDE:	20 MG/KG min
GRANULATION	Fine crystal
SOLUBILITY	100% dry and fluid
COLOUR	Bright white
SEDIMENT	None

