

ICUMSA 45 CANE SUGAR

ICUMSA:	45 RBU ATTENUATION INDEX UNITS METHOD
COLOR:	SPARKLING CRYSTAL WHITE
POLARIZATION AT 20C:	99.8% MIN
MOISTURE:	0.04% MAXIMUM
SULPHATED ASH CONTENT:	0.04% MAXIMUM
REDUCING SUGAR:	0.05% MAXIMUM BY WEIGHT
AS :	1 PPM MAXIMUM
OS:	2 PPM MAXIMUM
CU:	3 PPM MAXIMUM
HPN STAPH AUREUS:	NIL
SUBSTANCE:	SOLID CRYSTAL
SOLUBILITY:	100% DRY AND FREE FLOWING
SEDIMENTS:	NONE
SMELL:	FREE OF ANY SMELL
GRANULATION:	FINE
MAGNETIC PARTICLES:	4 MG/KG MAXIMUM
SO2:	20 PPM MAXIMUM
RADIATION:	NORMAL WITHOUT PRESENCE OF CESIUM OR IODINE

CERTIFIED PHYTOSANITARY CERTIFICATE OF NO RADIATION, NO VIRUS, NO NSECT PARTS, HUSKS.
NO POISONOUS MATTER AND NON GENETIC AND IS SUITABLE FOR HUMAN CONSUMPTION.

DETAIL DESCRIPTION:	REFINED SUGAR ICUMSA-45 CROP LATEST
POLARIZATION:	99.84 DEGREES MIN.
ASH CONTENT:	0.04 MAX.
ICUMSA:	45 RBU
SOLUBILITY:	100% DRY AND FREE FLOWING
COLOR:	SPARKLINGWHITE. MAXIMUM 45 ATTENUATION INDEX UNITS
RADIATION:	WITHIN INTERNATIONALLY ACCEPTED LIMITS.
GRANULATION:	FINE TO MEDIUM
MOISTURE:	0.4% MAX.
MAGNETIC PARTICLES:	4MP/K
S02:	70 MG/K
ASH BY ELECTRICAL CONDUCTIVITY:	0.04% MAX. [ON DRY WEIGHT BASIS]
SULPHUR DIOXIDE:	20 MG/KG MIN.
SEDIMENTS:	NONE.