



## COMMODITIES CATALOG

### SPECIFICATIONS



We CMR BUSINESS on behalf of our seller, with full knowledge of the act of fraud, confirm with full legal and corporate responsibility and under penalty of perjury that we are ready, willing and able to enter into a contract to sell the following commodity as specified below and that funding is available including any export permits needed to fulfill this sale:

Product: SUGAR

## CIF ASWP – Any Safe World Port

### SPECIFICATIONS:

#### Origin Brazil

- REFINED WHITE CANE SUGAR
- GRADE “A”
- ICUMSA 45 RBU
- Shipping Port: ANY AVAILABLE PORT, Brazil
- SPECIFICATIONS: White Refined Sugar
- ICUMSA Rating: ICUNSA 45 RBU attenuation index units (method#: 4-1978)
- Polarization: At 20 degree C – 99.80 % min
- Ash Content: 0.04% max by weight
- Moisture: 0.04% max by weight
- Granulation: Fine
- Solubility: 100% Dry and Free Flowing
- Radiation: Normal internationally accepted limit with out presence of cesium or iodine, (certified)
- Color: Crystal Sparkling White
- Smell: Free of any odor, unusual or abnormal smells
- Magnetic Particles: MG/kg 4 max
- So2: 20 MG/kg max
- HPN Staph Aureus: Nil
- Max PS: 2 P.P.M.
- Substance: Solid Crystal
- Poisonous: Phytosinatory certificate
- Table Grade: Standard
- Sediments: None
- Reducing Sugar: 0.010% Max by weight
- Max AS: 1 P.P.M.
- Max CU: 3 P.P.M.
- Free from: Mold, unnatural odors, chemical and insects
- Seed Husks: of no radiation, no viruses, insect parts, no poisonous matter and non-genetic / Suitable for human consumption.
- Crop: LATEST

- REFINED WHITE CANE SUGAR
- GRADE "A"
- ICUMSA 150 RBU
- Specifications Polarization: 99.70 Degrees min.
- ASH Content: 0.08 Max.
- ICUMSA: 150 RBU Solubility: 100% Dry and Free Flowing
- Color: Sparkling White.
- Maximum 150 IC attenuation index units
- Radiation: Within internationally accepted limits.
- Granulation: Fine to Medium
- Moisture: 0.08% Max.
- Magnetic Particles: 4 Mp/k
- SO<sub>2</sub>: 15 Mg/k
- ASH by Electrical Conductivity: 0.08% Max. [on dry weight basis]
- Sulphur Dioxide: 20 mg/kg Min.
- Sediments: None.
- Smell: Free of any Smell
- Reducing Sugar: 0.05% Max. by weight.
- HPN Staph Aureus: Nil.
- Max AS: 5 P.P.M.
- Max PS: 2 P.P.M.
- Max CU: 3 P.P.M.
- Substance: Solid Crystal

- Refined Brown Sugar Cane ICUMSA 600-1200
- Specifications
- Polarization: 97.80 Degrees to 99.2 degree.
- ASH Content: 0.15% Max.
- ICUMSA: 600-1200
- Solubility: 95%
- Flowing: Free
- Color: Brown
- Radiation: Within internationally accepted limits.
- Granulation: 0.6 mm of regular square (medium size)
- Moisture: 0.15% Max.
- Magnetic Particles: 10 Mp/k
- SO<sub>2</sub>: 20 Mg/k
- ASH by Electrical Conductivity: 0.15% Max.
- Sulphur Dioxide: 60 mg/kg Min.
- Sediments: None.
- Smell: Free from unusual or abnormal Smell
- Reducing Sugar: 0.05% Max. by weight.
- HPN Staph Aureus: Nil.
- Max AS: 1 P.P.M.
- Max PS: 2 P.P.M.
- Max CU: 3 P.P.M.
- Substance: Solid Crystal