

Exhibit "A"

ARTICLE 5 – TECHNICAL SPECIFICATIONS, MATERIAL QUALITY AND PACKAGING

The quality of White refined Cane Sugar IC45 to be supplied hereunder shall be within the following specifications:

| Refined Brazilian Sugar ICUMSA 45 | | |
|-----------------------------------|------------------------------|---|
| 1 | Product/ Commodity: | White Refined Sugar (ICUMSA 45) |
| 2 | Origin: | Brazil |
| 3 | Specifications: | Fit for Human Consumption |
| 4 | Polarity at 20C: | 99.80 Min. |
| 5 | Ash Content: | 0.04% Max. |
| 6 | Moisture: | 0.04% Max. |
| 7 | Solubility: | 100% Dry and Free Flowing |
| 8 | Granulation: | Fine |
| 9 | ICUMSA: | Max 45 ICUMSA, Attenuation Index Method No. 4 – 1978 |
| 10 | Sediments: | None |
| 11 | Color: | Crystal Sparkling White |
| 12 | Crop: | Correspondent for The Year in Course |
| 13 | SO₂: | Mg/Kg 20 |
| 14 | Radiation: | Normal International/Without Presence of Cesium or Iodine |
| 15 | Iodine: | Certified |
| 16 | Smell: | Free of Any Smell |
| 17 | Reducing Sugar: | 0.010% Max |
| 18 | Substance: | Solid Crystal |
| 19 | Max AS: | 0.5 P.P.M. |
| 20 | Max OS: | 2 P.P.M. |
| 21 | Max CU: | 1 P.P.M. |
| 22 | HPN: | Staph Aureus Nil |
| 23 | Mold & Yeast | UFC/10g 10 Maximum Cubed |
| 24 | Poisonous Seed/Husks: | Phytosanitary Certificate of No Radiation, No Virus, No Insect Parts, No Poisonous Matter and Non-Genetically Modified material and Is Sutable For Human Consumption. |