



C.R. 4008210

Date:06-2023

### Analysis Certificate

**Product Type:** Aseptic DOUBLE TOMATO CONCENTRATE 28-30%

**Product Name:** Tomato Paste

**Product Description:** Tomato Paste Made from Concentrated Tomato Juice of Washed, Selected and Strained Naturally Ripened Tomatoes Processed by Heat, Cold Filled and Aseptically Packed.

#### 1-Organoleptic Specification

Color: 2.0 Min. (by Color Flex EZ Tomato D65/10(Brix 12.5%) |

Flavor, Taste: Characteristic taste and Flavor of riped Tomatoes.

Appearance : Homogenous

#### 2-Physico-chemical Standard

Brix: 28-30 % PH: 4.0 ±0.1

Bostwick: 5-8 Cm.(at Brix 12.5 % / 30 Sec.)

#### 3-Microorganism Standard

Total Aerobic Count: <100 cfu/Gram

Coliforms: <1 fu/Gram

E.Colli: < 1cfu/Gram

Staphylococcus Spp: <1 cfu/Gram

Clostridium Spp: < 1cfu/Gram

Salmonella: Absent/50grams

Yeast: Less Than 1 fu/Gram

Listeria Spp: Absent/50grams

Moulds: Less Than 1 cfu/Gram

Bacillus Species: Less Than 1 cfu/Gram

#### 4-HEAVY METALS:

S/N	Type of impurity	Limits(ppm)	Result
1	Arsenic (as As)	≤0.5	0.20 ppm (Pass)
2	Lead (as Pb)	≤1.5	0.50 ppm (Pass)
3	Copper (as Cu)	≤10	1.50 ppm (Pass)
4	Zinc (as Zn)	≤19	8.00 ppm (Pass)
5	Tin(as Sn)	≤250	110.00 ppm (Pass)
6	Mineral impurities(% of the natural total soluble solids content)	≤0.1%	0.01352%

**The Product is Certified GMO Free**



C.R. 4008210

Date:06-2023

**5-PACKAGING:**

In Iron Drums About 220 Litre Filled In Aseptic, Nontoxic Polyethylene Bags Inside, 4 Drums on One Wooden Pallet,  
80 Drums per 20 FCL

Gross weight: 241 Kg.  $\pm$  1%

Net weights: 230 kg.  $\pm$  1 %

**6-Validity:**

24 months from prod. Date (June 2023) Bach No.: RO SP0623

**7-Storage:**

keep in a cool and dry place.

**8-Regulatory Information:**

This product complies with Codex Stan 57/2007 and Egyptian Stan 132-1/2015.

This product free from added sugars, colors, and preservatives.

This product not contains any food allergens according to the current EU Directives.

We certify that the product has been produced under good manufacturing practices & is fit for human consumption.

This product can only be used for industrial purposes and not for direct consumption