| Code | FGRDF-14 |
|---------------|------------|
| Issue Date | 11-08-2020 |
| Rev./Issue | 02 |
| Revision Date | 18-05-2022 |



| Product Name | Date Paste Coventional |
|--------------|------------------------|
| Origin | United Arab Emirates |

| PHYSICAL PARAMETERS | | | | | |
|--|--|-----------|-------------|------------|--|
| PARAMETER | NOMINAL VALUE | TOLERANCE | METHODOLOGY | FREQUENCY | |
| Color | Light Brown to Dark Brown | - | * | Each batch | |
| Appearance | Typical | - | * | Each batch | |
| Flavor | Mild and sweet | - | * | Each batch | |
| Odor | Typical | - | * | Each batch | |
| Uniformity | Homogeneous | - | * | Each batch | |
| Organoleptic / textural characteristics | Typical | - | * | Each batch | |
| Alive insectation | Nil | - | * | Each batch | |
| Not dangerous foreign material Acceptable | Nil | - | * | Each batch | |
| Not dangerous foreign material Unacceptable | Nil | - | * | Each batch | |
| Dangerous foreign material | Nil | - | * | Each batch | |
| Coloring agent | Free from any additives / dyes / artificial coloring agent | - | * | Each batch | |

^{*} Monitoring parameters

| CHEMICAL PARAMETERS | | | | | | |
|----------------------------------|-------------------------|---|-------------------|-------------------|--|--|
| PARAMETER | NOMINAL VALUE TOLERANCE | | METHODOLOGY | FREQUENCY | | |
| Moisture | 16% – 22 % | - | DFA | Each batch | | |
| Water activity | 0.58 - 0.65 aw | - | Chilled dew point | Each batch | | |
| рН | 4рН - 5рН | | Glass - electrode | Each batch | | |
| Brix | 76°Bx - 78°Bx | - | Refractometer | Each batch | | |
| Total sugar | 55% - 65% | - | AOAC 925.52 | Each batch | | |
| Ochratoxin | Absent | | ELISA | 1 Analysis / Year | | |
| Total aflatoxin (B1,B2,G1,G2) | <2 ppb | | ELISA | 1 Analysis / Year | | |

^{*} Monitoring parameters

| MICROBIOLOGICAL PARAMETERS | | | | |
|----------------------------|---------------|-----------|---|------------|
| PARAMETER | NOMINAL VALUE | TOLERANCE | METHODOLOGY | FREQUENCY |
| Yeast | <10 cfu/g | 100 | US FDA BAM 8th Ed Chapt 18 | Each Batch |
| Molds | <10 cfu/g | 1000 | US FDA BAM 8th Ed Chapt 18 | Each Batch |
| Staphylococcus aureus | Zero cfu/g | Zero | US FDA BAM 8th Ed. Chapt 12 | Each Batch |
| E.coli | Zero cfu/g | Zero | CCFRA 2.4.2 | Each Batch |
| Coliforms | Zero cfu/g | Zero | US FDA BAM 8th Ed Chapt 4 | Each Batch |
| Salmonella | Absent/25gm | Absent | US FDA BAM 8th Ed.Rev A (1998) Ch 5 | Each Batch |

^{*} Monitoring parameters

| METAL CONTAMINANTS | | | | |
|----------------------|---------------------------------------|---|-----------|-------------------|
| PARAMETER | R NOMINAL VALUE TOLERANCE METHODOLOGY | | FREQUENCY | |
| | | | | |
| Heavy metal: lead | 0.010 mg/kg | - | ICP-OES | 1 Analysis / Year |
| Heavy metal: cadmium | 0.010 mg/kg | - | ICP-OES | 1 Analysis / Year |
| Heavy metal: mercury | 0.010 mg/kg | - | ICP-OES | 1 Analysis / Year |
| Heavy metal: arsenic | 0.010 mg/kg | - | ICP-OES | 1 Analysis / Year |

| * Monitoring parameters | • | | | | • | |
|-------------------------------|---|----------------|-------------------|---------------|---------------------------|----------------------------|
| | AGROCHEMICAL/P | ESTICIDE RESID | UE | | | |
| PARAMETER | NOMINAL VALUE | TOLERANCE | MET | HODOLOGY | | FREQUENCY |
| Pesticides | 0.005 mg / kg | - | GC MS/I | MS & LC MS/MS | | 1 Analysis / Year |
| | OTHER INFO | ORMATION | | | | |
| PARAMETER | NOMINAL VALUE | TOLERANCE | MET | HODOLOGY | | FREQUENCY |
| GMO | Free from GMP, our Quality Management system and procedures demonstarat compliance with Non-GMO standards and validate through internal audit, and supported by sampling and PCR testing protocols | | 1 Analysis / Year | | | |
| | | | | Assessment | | |
| | Say yes to presence, No Groundnuts - Pe | | Present in p | product Pres | ent in same NO | line Present in factory NO |
| | Tree nuts – Alm | onds | NO | | NO | NO |
| | Tree nuts – Braz | | NO | | NO | NO |
| | Tree nuts – Cas | | NO NO | | NO NO | NO NO |
| | Tree nuts – Maca | | NO | | NO | NO |
| | Tree nuts – Pe | | NO | | | NO |
| | Tree nuts – Wa | | | | | NO NO |
| | Other Tree no Sesame seed | | | | | NO NO |
| Allergen | Crustaceans Fish | | NO | | | NO |
| | | | | | | NO |
| | Egg Mustard | | NO NO | | NO NO | NO NO |
| | Milk : All type | | NO | | NO | NO |
| | Soya | | NO | | NO | NO |
| | Molluscs Celery | | NO NO | | NO NO | NO NO |
| | Wheat | | NO | | NO | NO |
| | Cereals containing gluten | | NO | | NO | NO |
| | Lupin | | NO | | NO | NO |
| | Sulphites in SO2 | | NO | | NO | NO |
| Ion radiation's | Free from Ion radiation's , our Quality Management system and procedures demonstarat compliance Non-Irradiated product and validate through internal audit, and supported by sampling and test prot 1 Analysis / Year | | | | mpling and test protocols | |
| | Other cross contaminate Risks | | | | | |
| Other cross contaminate Risks | Say yes to presence, No to absence | Present ir | n product | Present in s | ame line | Present in Factory |
| | Non vegetarian | N | 0 | No | | No |
| | Non vegan | N | 0 | No | | No |

Reference file : GSO FDS 1016 2014 , CODEX STAN 314R-2013

| PACKAGING INFORMATION | | | |
|--|--|--|--|
| Packaging: Thermo sealed package for the net weight of 400gm, 454gm, 500gm, 700gm, 900gm, 1kg & Food grade plastic poucl for the net weight of 5kg, 10kg, 15kg. Master carton will be placed on disposable pallets. | | | |
| Lot number / Batch number Will be deifined at the packaging step | | | |
| Shelf life 18 months from production date, indicated on the label. This statement is valid only if properly handle 15-25 degree centigrade and free of contamnation. Our quality management system and procedure compliance with shelf life validation through internal control, and supported by sampling and labor protocols. | | | |

Pits and fragments of pits

3 pieces of $\max 2 \ mm \ per \ 1 \ MT$

| Labelling: | Product description, Net Weight, Buyer name, Consumption date, Batch number and nutritional facts. |
|--------------|--|
| Ingredients: | Natural Dates 100% |

| | Transportation Conditions | Storage Conditions for delivered products | | |
|---------------------|---------------------------|---|--|--|
| Ambient Temperature | 15°C - 25°C | 15°C - 25°C | | |
| Refrigirated | x | х | | |
| Freezer | x | х | | |

Prepared by

| Quality Responsible | Muhammad Ashir |
|---------------------|--|
| Date | 18-05-2022 |
| Signature | THE PARTY OF THE P |

Verified by

| Approved By | Muhammed Nabil |
|-------------|----------------|
| Date | 18-05-2022 |
| Signature | |

Approved by

| Managing Director | Khattab Abu Murri |
|-------------------|-------------------|
| Date | 18-05-2022 |
| Signature | Name |
| | |