**LIST OF SAMPLES FOUND UNSAFE IN THE MONTH OF JULY 2022**

**OTHERS**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Sl.No** | **Name of the product** | **Brand name** | **Batch number** | **Test conducted** | **Contaminants present** | **Result****(mg/kg)** | **Prescribed limit (mg/kg)** | **Percentage increase** |
| 1 | Orange | No label |  | 26.07.2022 | Profenofos Theibendazone | 0.150 mg/Kg,0.156 mg/Kg | <0.01mg/Kg<0.01mg/Kg | 14001460 |
| 2 | Green Grapes | No label |  | 26.07.2022 | ThiamethoxaneMetalaxuyl | 0.015 mg/Kg,0.024 mg/Kg | <0.01mg/Kg<0.01mg/Kg | 50170 |
| 3 | Vinegar | SPRINKLE SYNTHETIC VINEGAR | TNK01 | FSSAI MANUAL | Mineral acid present | Mineral acid present | Shall be absent |   |
| 4 | Vinegar | SPRINKLE SYNTHETIC VINEGAR | TNK01 | FSSAI MANUAL | Mineral acid present | Mineral acid present | Shall be absent |   |
| 5 | Synthetic Vinegar | Annapurna Synthetic Vinegar | K222 | Heavy metal contaminatiuon | Lead | 0.089 | 0.01 | 790 |
| 6 | Cane Jaggery | No label | NA | Test for Synthetic Food colour  | Tartrazine CI-19140Sunset Yellow FCF CI -15985 | Present  | shall be absent | NA |
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