**I. Objective**

To set a standardized procedure for Bulk Density of Raw Materials for TMT Foods Incorporated.

**II. Preliminaries**

II.1 Collect samples from new delivered items.

II.2 Use a clean scooper and place collected samples into a small plastic bag.

II.3 Make sure that the graduation cylinder is clean and dry.

**III. Procedure**

III.1 Place the graduated cylinder on the weighing pan of the top loading balance

III.2 Fill the graduated cylinder with the sample up to the 250 mL mark.

III.3 Make sure not to tap the cylinder.

**IV. Results**

IV.1 Record the results and compute to get Bulk Density in g/L.

**Revision Record**

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| Revision no. | Date | Revision | Author |
| 00 | January 29, 2024 | Initial Issue | C. Quintans |