

Product and Lot Code Explanation Statement

Product Code Interpretation:

There are 3 main formats of product codes:

- 5 digit number system
 - First 4 digits represent the product code and the last digit represents the pack size of the finished goods.
 - Example: 1070-1 where 1070 – Coconut Bakers Flavour Artificial; 1 – 1 L Bottles
- 5 digit number system and codes ending with T
 - First 4 digits represent the product code and the last digit represents the pack size of the finished goods. T represent an Embassy repackaged products
 - Example: 6080 -1T where 6080 – Vanillin Crystal Artificial; 1 – 1 kg; T – Transfer (Repackage)
- Product code starting with FXXXX-XXXX
 - The product code number is randomly generated and package size is based on each KG.
 - Example: F0012-1BLW where package size can vary based on the requirements

Lot Code Interpretation:

There are 2 main formats for Lot Codes:

- Embassy Manufactured Products
 - 6 digits (as indicated on our product specification sheets as XXXXXX) that are automatically generated by a computer system in a numerical format, Example: 123456
 - A 7th digit may be present that represents the pack size. Example: 1234561
- Embassy Repackaged Products
 - The lot number will be based on the original supplier's lot number
 - Example: BVA1632101

Best Regards,

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