

Test report – Baby Cubes (Freezer-20-24c and Microwave resistance)

SAMPLE TESTING

NEW BABY CUBES 40ML/1 oz - 70ML/2 oz - 140ML/4 oz

APPLIED METODOLOGY

Method used in testing: water and baby-food prepared with rice, beans, potatoes and vegetables.

The following procedure simulates the use of the sample cubes:

- The sample cubes are filled to maximum limit
- The food is left in the freezer for enough time to freeze.
- The sample cubes are removed from the freezer and put under running water.
- The samples are then placed in the microwave at the highest power until defrosted and boiling.
- After the food is taken out of the cubes, they are visually analyzed to see if there are any alterations or defects on each cube.

Note 1: For the baby food and water the procedure was done three times.

OBTAINED RESULTS

Type of food: water

To defrost and boil the food, the samples were left in the microwave oven for three minutes. After this time, the samples were analyzed and were not found to have any visual alterations, deformations, or damages.

The sample cubes can be seen on the photos below before and after the test

Sample cubes in the freezer



Sample cubes in the microwave oven



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Sample cubes after the tests



Type of food: Baby Puree

Start by defrosting and then boiling the puree, The Baby Cubes were left in the microwave for two minutes as procedure.

After this time, the samples were analyzed and were not found to have any visual alterations, deformations, or damages

The sample cubes can be seen on the photos below before and after the test.

Sample cubes in the freezer



Sample cubes in the microwave



Page 3

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Sample cubes after the tests



REPORT DATE

The tests were performed from Nov 1st through Nov 3rd, 2010.

CONCLUSION:

As a result of the tests performed, both with water and baby-food, all the sample cubes were evaluated and no alterations or deformations or cracks were found on the product.