Laboratory Bharat Test House, 454/2, Timber Market, Azadpur Commercial

Complex, Delhi

Location 1: 454/2, Timber Market, Azadpur Commercial Complex, Delhi

Location 2: No. 26, Wazirpur Industrial Area, Delhi

Accreditation Standard ISO/IEC 17025: 2005

Discipline Biological Testing Issue Date 04.09.2015

Certificate Number T-2124 Valid Until 03.09.2017

Last Amended on 08.10.2015 Page 1 of 3

S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are	Range of Testing / Limits of Detection
	matorial or root		performed	

## LOCATION 2

## I. FOOD & AGRICULTURAL PRODUCTS

## 1. Milk & Dairy Products

a.	Chocolates	E.Coli Yeast & Mould	IS 5887 (Part 1): 1976 IS 5403: 1999	Qualitative (Present/Absent) /10 g Qualitative (Present/Absent)/g
b.	Milk Powder	Total Bacterial Count Coliform Count	IS 5402: 2012 IS 5401 (Part 1): 2002	$\geq 10 \text{ cfu/ g}$ $\geq 10 \text{ cfu/ g}$
c.	Processed Cereal Based Weaning Food	Total Bacterial Count Coliform Count Yeast & Mould	IS 5402: 2012 IS 5401 (Part 1): 2002 IS 5403: 1999	≥ 10 cfu/ g ≥ 10 cfu/ g ≥ 10 cfu/ g
d.	Infant Milk Foods	Total Bacterial Count Coliform Count Yeast & Mould	IS 5402: 2012 IS 5401 (Part 1): 2002 IS 5403: 1999	≥ 10 cfu/ g ≥ 10 cfu/ g ≥ 10 cfu/ g
e.	Milk-Cereal Based Weaning Food	Total Bacterial Count Coliform Count	IS 5402: 2012 IS 5401 (Part 1): 2002	≥ 10 cfu/ g ≥ 10 cfu/ g
f.	Raw Milk	TPC Coliform Count. Yeast & Mould E.Coli	IS1479 (Part 3): 1977 IS 5401 (Part 1): 2002 IS 5403: 1999 IS 5887 (Part 1): 1976	≥ 1 cfu/ml ≥ 100 cfu/g or ≥100cfu/ml Qualitative (Present/Absent) Qualitative (Present/Absent)

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S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
2.	Fruit and Fruit Products (Jam, Juices, Sauce, Pulp & Paste, Jelly and Related Products)	Total Bacterial Count Coliform Count E.Coli Yeast & Mould	IS 5402: 2012 IS 5401 (Part 1): 2002 IS 5887 (Part 1): 1976 IS 5403: 1999	$\geq 10 \text{ cfu/ g}$ $\geq 10 \text{ cfu/ g}$ Qualitative (Present/Absent)/25g $\geq 10 \text{ cfu/ g}$
3.	Vegetable and Veg	etable Products		
a.	Quick Frozen Vegetables	TPC Coliform Count E.Coli	IS 5402: 2012 IS 5401 (Part 1): 2002 IS 5887 (Part 1): 1976	≥ 10 cfu/ g ≥ 10cfu/g Qualitative (Present/Absent) /25g
b.	Canned Food	Total Bacterial Count Coliform Count E.Coli	IS 5402: 2012 IS 5401 (Part 1): 2002 IS 5887 (Part 1): 1976	$\geq 10$ cfu/ g or $\geq 1$ cfu/ml $\geq 10$ cfu/ g $\geq 100$ cfu/g
c.	Ready to Eat Or Prepared Foods	TPC Coliform Count	IS 5402: 2012 IS 5401 (Part 1): 2002	$\geq 1 \text{ cfu/ml}$ $\geq 10 \text{ cfu/g}$
4.	Beverages (Alcoholic/ Non – Alcoholic)Carbo nated / Ready to Serve Beverages	TPC Coliform Count Yeast & Mould	IS 5402: 2012 IS 5401 (Part 1): 2002 IS 5403: 1999	$\geq 1$ cfu/g or $\geq 1$ cfu/ml $\geq 10$ cfu/ g Qualitative (Present/Absent)
5.	Egg Powder	TPC Coliform Count Yeast & Mould	IS 5402: 2012 IS 5401 (Part 1): 2002 / IS 5401 (Part 2): 2012 IS 5403: 1999	$\geq 10 \text{ cfu/ g}$ $\geq 10 \text{ cfu/ g}$ $\geq 10 \text{ cfu/ g}$ $\geq 10 \text{ cfu/ g}$

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S. No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
II.	WATER			
1.	Swimming Pool Water	Standard Plate Count Coliform Bacteria	IS 3328: 1993 IS1622: 1981	$\geq 1 \text{ cfu/ml}$ $\geq 2 \text{ MPN/100 ml}$
2.	Drinking Water	E.Coli Coliform Count Faecal Coliforms	IS1622: 1981 IS1622: 1981 IS1622: 1981	Qualitative (Present/Absent)/ 100 ml ≥ 2 MPN/100 ml Qualitative (Present/Absent)/ 100 ml
3.	Packaged Drinking Water	E.Coli Coliforms	IS 5887 (Part 1): 1976/ IS 15185: 2002 IS 5401 (Part 1): 2002/ IS 5401 (Part 2): 2012 / IS 15185: 2002 / IS 5402: 2012	Qualitative (Present/Absent)/ 250 ml 1 cfu/ ml 1 cfu/ ml Qualitative (Present/Absent)/ 250 ml ≥ 1 cfu/ml
4.	Packaged Natural Mineral Water	E.Coli Coliforms	IS 5887 (Part 1): 1976/ IS 15185: 2002 IS 5401 (Part 1): 2002/ IS 5401 (Part 2): 2012 / IS 15185: 2002/ IS 5402: 2012/ IS 5403: 1999	Qualitative (Present/Absent)/ 250 ml 1 cfu/ ml 1 cfu/ ml Qualitative (Present/Absent)/ 250 ml ≥ 1 cfu/ml