

(PREVIEW)

Indian Standard
**PROCESSED-CEREAL BASED COMPLEMENTARY
 FOODS — SPECIFICATION**

1 SCOPE

This standard prescribes the requirements, methods of test and sampling for processed-cereal based complementary foods intended to supplement the diet of infants after the age of six months and upto the age of two years

2 REFERENCES

The Indian Standards listed in Annex A contain provisions which through reference in this text, constitute provisions of this standard. At the time of publication, the editions indicated were valid. All standards are subject to revision and parties to agreements based on this standard are encouraged to investigate the possibility of applying the most recent editions of the standards indicated.

ANNEX A
(Clause 2)
LIST OF REFERRED INDIAN STANDARDS

IS No.	<i>Title</i>
1656:2006	Milk cereal based complementary foods (fourth <i>revision</i>)
1699:1995	Methods of sampling and test for food colours (second revision)
2491:1998	Food hygiene — General principles — Code of practice (second <i>revision</i>)
2860:1964	Methods of sampling and test for processed fruits and vegetables
684:1975	Specification of edible groundnut flour (expeller pressed) (<i>first revision</i>)
5398:1969	Method for estimation of thiamine (vitamin B ₁) in foodstuffs
5399:1969	Methods for estimation of riboflavin (vitamin B ₂) in foodstuffs
5400:1969	Methods for estimation of nicotinic acid (Niacin) in foodstuffs
5401 (Part 1): 2002	Microbiology — General guidance for the enumeration of coliforms: Part 1 Colony count technique (<i>first revision</i>)
5402:2002	Microbiology — General guidance for the enumeration of microorganisms—Colony count technique at 30°C (<i>first revision</i>)
5403:1999	Method for yeast and mould count of foodstuffs and animal feeds (<i>first</i>

	<i>revision)</i>
5835:1970	Method for estimation of vitamin D in foodstuffs
5838:1970	Method for estimation of vitamin C in foodstuffs
5886:1970	Methods for estimation of carotenes and vitamin A(Retinol) in foodstuffs
5887	Methods for detection of bacteria responsible for food poisoning
(Part 1): 1976	Isolation, identification and enumeration of <i>Escherichia coli</i> (<i>first revision</i>)
(Part 2): 1976	Isolation, identification and enumeration of <i>Staphylococcus aureus</i> and faecal streptococci (<i>first revision</i>)
(Part 3): 1999	General guidance on methods for the detection of <i>Salmonella</i> (<i>second revision</i>)
(Part 5): 1976	Isolation, identification and enumeration of vibrio cholerae and vibrio parahaem vticus (<i>first revision</i>)
(Part 7): 1999	General guidance on methods for isolation and identification of <i>Shigella</i>
7219:1973	Method for determination of proteins in food and feed ingredients
7234:1974	Method for estimation of folic acid in foodstuffs
10171:1999	Guide on suitability of plastics for food packaging (<i>second revision</i>)
10226 (Part 1): 1982	Method for determination of crude fibre content: Part 1 General method
10641:1983	Recommended methods for determination of aroma and taste thresholds
11078:1993	Round open top sanitary cans for milk Powder (<i>first revision</i>)
11124 : 1984	Method for atomic absorption spectrophotometric determination of arsenic
11623 : 1986	Method for determination of moisture content in milk powder and similar products
12074:1987	Method for determination of lead by atomic absorption spectrophotometry
14433:2006	Infant milk substitutes —Specification (<i>first revision</i>)