

Draft Indian Standard

**MILK, MILK PRODUCTS AND INFANT FORMULAE -- GUIDELINES FOR THE
QUANTITATIVE DETERMINATION OF MELAMINE AND CYANURIC ACID BY
LC-MS/MS
(adoption of ISO/TS 15495:2010)**

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Last Date for Comments 15-02-2012

NATIONAL FOREWORD

(Adoption clause would be added later)

This Indian Standard is an adoption of ISO Technical Specification, ISO/TS 15495:2010 'Milk, milk products and infant formulae – Guidelines for the quantitative determination of melamine and cyanuric Acid By LC-MS/MS'.

The text of ISO Standard has been approved as suitable for publication as an Indian Standard without deviations. Certain conventions are, however, not identical to those used in Indian Standards. Attention is particularly drawn to the following:

- a) Wherever the words 'International Standard' appear referring to this standard, they should be read as 'Indian Standard'.
- b) Comma (,) has been used as a decimal marker while in Indian Standards, the current practice is to use a point (.) as the decimal marker.

In this adopted standard, reference appears to certain International standards for which Indian Standards also exist. The corresponding Indian Standards which are to be substituted in their places, are listed below along with their degree of equivalence for the editions indicated:

<i>International Standard</i>	<i>Indian Standard</i>	<i>Degree of equivalence</i>
ISO 3534 (Part 1):2006, Statistics – Vocabulary and symbols – Part 1: General statistical terms and terms used in probability	Doc.MSD 3(329)F* Statistics – Vocabulary and symbols – Part 1: General statistical terms and terms used in probability [third revision of IS 7920 (Part 1)]	Modified
ISO 3534 (Part 2):2006, Statistics – Vocabulary and symbols – Part 2: Applied statistics	Doc.MSD 3(405)F* Statistics – Vocabulary and symbols – Part 2: Applied statistics [third revision of IS 7920 (Part 2)]	Identical
ISO 5725-1:1994, Accuracy (trueness and precision) of measurement methods and results – Part 1: General principles and definitions	IS 15393 (Part 1):2003 Accuracy (trueness and precision) of measurement methods and results – Part 1: General principles and definitions	Identical

* under print

FOR COMMENTS ONLY

DOC: FAD 19(2332)C

The technical committee responsible for the preparation of this standard has reviewed the provisions of the following ISO standard and has decided that it is acceptable for use in conjunction with this standard:

ISO 3534-3:1999 Statistics – Vocabulary and symbols – Part 3: Design of experiments

In reporting the result of a test or analysis made in accordance with this standard, if the final value, observed or calculated, is to be rounded off, it shall be done in accordance with IS 2:1960 'Rules for rounding off numerical values (*revised*)'.

Note: For obtaining a hard copy of the complete document, please contact/write to:

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