

(PREVIEW)

IS : 1007 - 1984

Indian Standard

SPECIFICATION FOR CUSTARD POWDER

(Second Revision)

1 SCOPE

1.1 This standard prescribes the requirements and the methods of sampling and test for custard powder.

FOREWORD

0.1 This Indian Standard (Second Revision) was adopted by the Indian Standards Institution on 9 July 1984, after the draft finalized by the Edible Starches and Starch Products Sectional Committee had been approved by the Agricultural and Food Products Division Council.

0.2 Custard powder is made from edible maize starch (corn flour) or edible tapioca starch or a blend of both to which suitable colouring and flavouring agents are added. Custard powder may also contain egg or milk solids or both.

0.3 This standard was first published in 1958 and subsequently revised in 1971 to incorporate a number of modifications, namely, changing the limit of total ash content from 0.30 to 0.50 percent, including the requirement for sulphur dioxide and permitting the use of tapioca starch as major ingredient in the manufacture of custard powder

0.3.1 This revision permits the addition of pregelatinized and modified starches, vitamins, nutrients and sugar. It also incorporates a provision for exemption of pouring quality custard from the gelling test.

0.4 In the formulation of this standard, due consideration has been given to the *Prevention of Food Adulteration Act, 1954* and the Rules framed thereunder. Due consideration has also been given to the *Standards of Weights and Measure (Packaged Commodities) Rules, 1977*. However, this standard is subject to the restrictions imposed under these regulations wherever applicable.

0.5 For the purpose of deciding whether a particular requirement of this standard is complied with, the final value, observed or calculated, expressing the result of a test or analysis, shall be rounded off in accordance with IS : 2-1960*. The number of significant places retained in the rounded off value should be the same as that of the specified value in this standard.

*Rules for rounding off numerical values (*revised*).