

(PREVIEW)

IS:7234-1974

Indian Standard

METHOD FOR ESTIMATION OF FOLIC ACID IN FOODSTUFFS

1. SCOPE

1.1 This standard specifies microbiological method for estimation of folic acid in foodstuffs.

FOREWORD

0.1 This Indian Standard was adopted by the Indian Standards Institution on 21 January 1974, after the draft finalized by the Food Hygiene, Sampling and Analysis Sectional Committee had been approved by the Agricultural and Food Products Division Council.

0.2 Vitamins are required to be assessed in a large number of foodstuffs, such as dairy products, animal feeds, processed cereals and other natural or manufactured foodstuffs. Moreover, different methods of vitamin assays are used in different laboratories. Therefore, with a view to establishing uniform procedures and also for facilitating a comparative study of results, ISI is bringing out a series of standards on vitamin assays. These would include chemical as well as microbiological methods, wherever applicable.