

(PREVIEW)

*Indian Standard*

**METHOD OF TEST FOR DETERMINATION OF  
GLYCOSIDIC HYDROCYANIC ACID IN PULSES**

( ISO Title : Pulses - Determination of Glycosidic Hydrocyanic Acid )

**1 SCOPE AND FIELD OF APPLICATION**

This International Standard specifies a method for the determination of glycosidic hydrocyanic acid in pulses. The method is generally applicable but may require modification if sulphides or certain other sulphur compounds are present. Conversely, if no such compounds are present, a mercurimetric titration procedure may be used, details of which are given in the annex.

**2 REFERENCES**

ISO/R 951, *Pulses - Sampling*.

ISO 2170, *Cereals and pulses - Sampling of milled products*.