

(PREVIEW)

IS 12759 : 1989
ISO 8156 : 1987

Indian Standard

DRIED MILK AND DRIED MILK PRODUCTS — DETERMINATION OF INSOLUBILITY INDEX

1 Scope and field of application

This international Standard specifies a method of determining the insolubility index, as a means of assessing the solubility, of dried whole milk, dried partly skimmed milk and dried skimmed milk (defined in FAO/WHO Standard A-5¹⁾ as “whole milk powder”, “partly skimmed milk powder” and “skimmed milk powder“, respectively) whether non-instant or instant.

The method is also applicable to dried whey, dried buttermilk and dried milk-based baby food as well as to any of the dried products listed in which milk fat has been replaced by another fat or which has been roller-dried instead of spray-dried.

2 References

ISO 707, *Milk and milk products — Methods of sampling.*

¹⁾ FAO/WHO Standard A-5 for whole milk powder, partly skimmed milk powder and skimmed milk powder, elaborated under the *Code of principles concerning milk and milk products*. 8th edition (1984), Rome : Food and Agriculture Organization of the United Nations/World Health Organization.