General methods that measure both the higher (monomeric units > 9) and the lower molecular weight fraction (monomeric units <=9) (2)				
All foods (1)	Method applicable for determining the content of dietary fibres of higher and lower molecular weight. The method is applicable in food that may, or may not, contain resistant starches.	AOAC 2009.01 AACC Intl 32-45.01 (2009)	Enzymatic-Gravimetry High Pressure Liquid Chromatography	Type I
All foods (1)	Method applicable to determining soluble, insoluble and total dietary fibres	AACC Intl 32-50.01 AOAC 2011.25 (2011)	Enzymatic – Gravimetry and HPLC	Type I

AACC International would like to recommend the endorsemsnt of AACCI Approved Method 32-50.01 which is equivalent to AOAC Official Method of Analysis with inclusion into STAN 234.
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Technical Discussion:

The method AACCI 32-50 / AOACI 2011.25 had been validated for the measurement of insoluble, soluble, and total dietary fiber in foods. This method is a variation of method AACCI 32-45/ AOACI 2009.01, which is endorsed in Codex STAN 234. The new method has been developed to give additional information about the nature of dietary fiber in the sample, namely a specific quantitation of soluble and insoluble fractions of the dietary fibers. This distinction between soluble and insoluble fiber is required by some member nations for the purpose of nutritional labeling regulations.