

ISO 21187:2004, Milk - Quantitative determination of bacteriological quality - Guidance for establishing and verifying a conversion relationship ... method results and anchor method results



ISO 21187 IDF 196:2004 gives guidelines for the establishment of a conversion relationship between the results of a routine method and an anchor method, and its verification for the quantitative determination of the bacteriological quality of milk. This title may contain less than 24 pages of technical content.

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Milk Quantitative determination of bacteriological quality Guidance for establishing and verifying a conversion relationship between routine method results and anchor method results ISO 21187/IDF 196:2004 gives guidelines for the establishment of a conversion relationship **ISO 21187 IDF 196 - Austrian Standards plus** Through this, quantitative results obtained with routine methods can be compared to For establishing and applying a conversion relationship, a number of and its verification for the quantitative determination of the bacteriological quality of milk. 1) Additional guidance on aspects relevant to milk and not covered by ISO **Milk - Quantitative determination of bacteriological quality - Microbiology of food and animal feeding stuffs -- Horizontal method for the detection . Milk and milk products -- Enumeration of colony-forming units of yeasts .. Milk -- Quantitative determination of bacteriological quality -- Guidance for a conversion relationship between routine method results and anchor method results. ISO 21187:2004, Milk - Quantitative determination of bacteriological** BS ISO. 21187:2004. Milk Quantitative determination of bacteriological routine method results and anchor method results. ICS 07.100.30 67.100.01. 12 & 23 Standards New Zealand :: Milk &mdash Quantitative determination Standard meta description. Milk - Quantitative determination of bacteriological quality - Guidance for establishing and verifying a conversion relationship between routine method results and anchor method results - ISO 21187:2004. Milchkunde und Milchhygiene - Google Books Result Milk - Quantitative determination of bacteriological quality - Guidance for establishing and verifying a conversion relationship between routine method results and anchor method results (ISO 21187:2004) - SS-EN ISO 21187:2005. 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between routine method results and anchor method results. Serial: ISO/IDF International Standard (ISO/IDF), no. ANALYTICAL METHODS BACTERIA. Report No: ISO--21187-2004(E) IDF--196-2004(E).