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ISO 6887-1:2017 defines general rules for the aerobic preparation of the initial suspension and of dilutions for microbiological examinations of products intended for human or animal consumption. ISO 6887-1:2017 is applicable to the general case and other parts apply to specific groups of products as mentioned in the foreword. Some aspects might also be applicable to molecular methods where ...

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ISO - ISO 6887-1:2017 - Microbiology of the food chain ...

This second edition cancels and replaces the first edition (ISO 6887-1:1999), which has been technically revised. A list of parts in the ISO 6887 series can be found on the ISO website. Introduction. Because of the large variety of food and animal feed products, this horizontal method might not be appropriate in every detail for certain products. In this case, different methods which are ...

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ISO 6887-1:2017(en), Microbiology of the food chain ...

BS EN ISO 6887-1:2017: Title: Microbiology of the food chain. Preparation of test samples, initial suspension and decimal dilutions for microbiological examination. General rules for the preparation of the initial suspension and decimal dilutions: Status: Current: Publication Date: 22 June 2017: Normative References(Required to achieve compliance to this standard) ISO 11133:2014, ISO 7218:2007 ...

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ss-en iso 6887-1:2017 : identical: standards referenced by this book - (show below) - (hide below) din en iso 19250 e : 2013 : water quality - detection of salmonella spp. (iso 19250:2010) din en iso 13307 : 2013 : microbiology of food and animal feed - primary production stage - sampling techniques (iso 13307:2013) din en 15789 : 2009 : animal feeding stuffs - isolation and enumeration of ...

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ISO 6887-1 : 2017 | MICROBIOLOGY OF THE FOOD CHAIN ...

ISO 6887-1 defines the general rules for the preparation of the initial suspension and decimal dilutions for microbiological examination. This part of ISO 6887 excludes preparation of samples for both enumeration and detection test methods where preparation details are specified in the relevant International Standards. This part of ISO 6887 is applicable to: a) milk and liquid milk products; b ...

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ISO 6887-5:2010(en), Microbiology of food and animal ...

ISO 6887-3:2017/Amd 1:2020 Microbiology of the food chain — Preparation of test samples, initial suspension and decimal dilutions for microbiological examination — Part 3: Specific rules for the preparation of fish and fishery products — Amendment 1: Sample preparation for raw marine gastropods. Buy this standard General information Preview. Status : Published. Publication date : 2020-02 ...

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ISO - ISO 6887-5:2010 - Microbiology of food and animal ...

Microbiology of the food chain - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 1: General rules for the preparation of the initial suspension and decimal dilutions (ISO 6887-1:2017)

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EVS-EN ISO 6887-1:2017 - Estonian Centre for Standardisation

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BS EN ISO 6887-3:2017+A1:2020 - Microbiology of the food ...

ISO 6887-1 defines the general rules for the preparation of the initial suspension and decimal dilutions for microbiological examination. ISO 6887-4:2003 only describes methods of preparation that are applicable to several microorganisms simultaneously.

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ISO - ISO 6887-4:2003 - Microbiology of food and animal ...

DS/EN ISO 6887-1:1999 Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 1: General rules for the preparation of the initial suspension and decimal dilutions × Close. DS/EN ISO 6887-1:1999 ...

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DS/EN ISO 6887-1:1999

ISO 6887-1:1999, Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for ... of the initial suspension and decimal dil: ISO TC 34/SC 9: Amazon.sg: Books

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ISO 6887-1:1999, Microbiology of food and animal feeding ...

This document is intended to be used in conjunction with ISO 6887-1. This

document is applicable to: a) milk and liquid milk products; b) dehydrated milk products; c) cheese and cheese products; d) casein and caseinates; e) butter; f) milk-based ice-cream; g) milk-based custard, desserts and sweet cream; h) fermented milks, yogurt, probiotics milk products and sour cream; i) dehydrated milk ...

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