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Principles and Methodologies for the Determination of ...

1 Principles and Methodologies for the Determination of Shelf Life in Foods Antonio Valero 1, Elena Carrasco 1,2 and Rosa M a García-Gimeno 1
1University of Cordoba 2Centro Tecnológico del Cárnico (TEICA) Spain 1 Introduction The establishment of validated methodologies for the determination of ...

PRINCIPLES OF TABLET COMPRESSION - vscht.cz

Workshop On Tablet Compression, 25-26/12/2017, Department of Organic Technology, Faculty of Chemical Technology, UCT Prague 11/36
→Conslusions →Blend exhibits mass flow at normal conditions, but can switch to funnel flow if aged →Prolonged delays between the mixing and tablet compression steps must be avoided

Nitrous Oxide Formation Over Three-Way Catalyst

aim at an insight into the physico-chemical nature of the basic phenomena that occur in a converter, a very NoO- and CO-measurement principles
The N₂O measurement, along with the simultaneous CO measurement, is based on the principle of infrared processing equipment (where the detector signal is

Analysis of Extractables & Leachables in Pharmaceutical ...

Analysis of Extractables & Leachables in Pharmaceutical Products Andreas Tei Pharmaceutical Segment Manager Agilent Technologies and degradation products (processing, storage, sterilization) Cindy Zweiben, Pfizer, Inc, Characterization of Extractables and Leachable in Parenteral Drug Products • Due to the different physico-chemical

COMMITTEE FOR PROPRIETARY MEDICINAL PRODUCTS ...

types of product, following the general principles illustrated in this note The note has been elaborated primarily for products containing chemical active substances, but may be applicable also to other types of product In the case of biological products, such as vaccines and blood products, alternative approaches may be appropriate 2

EudraLex The Rules Governing Medicinal Products in the ...

provides guidance for the interpretation of the principles and guidelines of good manufacturing practice (GMP) for medicinal products as laid down in Directive 2003/94/EC variability than physico-chemical determinations A robust manufacturing process is therefore processing, preservation, storage and distribution of human

CHAPTER 5 PRODUCTION - European Commission

CHAPTER 5 PRODUCTION EUROPEAN COMMISSION provides guidance for the interpretation of the principles and guidelines of good manufacturing practice (GMP) for medicinal products as laid down in Directive 2003/94/EC physico-chemical characteristics of the active substance, process characteristics, cleaning processes and analytical

Guideline on the use of starting materials-intermediates ...

product is defined by its physico-chemical and biological characteristics as well as its manufacturing from several suppliers and where the initial processing and the quality control could be different from The principles outlined in these examples could be applied to other biological medicinal products for

HEAP LEACHING TECHNIQUE in MINING - Euromines

Heap leaching is a tried and tested mining technique enabling the processing of different kinds of ores which could not otherwise be exploited under viable economic conditions Modern day heap leaching, which has a relatively low level of energy consumption, is for example

Australian and New Zealand Guidelines for Fresh and Marine ...

assessing the physico-chemical stressors in ambient waters 33-2 Figure 332 Types of physical and chemical stressors 33-3 Figure 341 Simplified decision tree for assessing toxicants in ambient waters 34-14 Figure 342 Decision tree for metal speciation guidelines 34-19 Figure 351 Decision tree for the assessment of contaminated

USP <1207> STERILE PRODUCT - PACKAGE INTEGRITY ...

USP <1207> STERILE PRODUCT - PACKAGE INTEGRITY EVALUATION Now in the Sep/Oct 2014 USP Pharmacopeial Forum For Public Comment sound scientific package testing principles” for physico-chemical (PC)

Guide to achieving reliable quantitative LC-MS measurements

measured LC differentiates compounds by their physico-chemical properties and MS differentiates compounds by mass (specifically their mass-to-charge ratio) It is this dual selectivity that makes LC-MS such a powerful analytical tool The power of the technique is illustrated in Figure 11

B REGULATION (EU) No 1169/2011 OF THE EUROPEAN ...

This Regulation establishes the general principles, requirements and responsibilities governing food information, and in particular food 'processing aid' and 'carrier' in points (a) and (b) of Article 3(2) of, and in point 5 of Annex I to, specific physico-chemical properties that are different from