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pharmaceuticals researchgate april

25th, 2018 - this is especially

important when it is taken into

account that oxidation reactions are 8

/ 21.

Chemical Stability Of Pharmaceuticals

APS is primarily used for predicting chemical stability of drugs; therefore, not every test on a drug substance or drug product specification sheet or long-term stability protocol needs to be included for an APS study. Table 9 lists some common analytical tests, acceptance criteria, and typical methodologies for APS.

Chemical Stability—an overview |

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Drug stability in Pharmaceutical products. PHYSICAL DEGRADATION: Loss of volatile compounds Loss of water Absorption of water Crystal Growth Polymorphisms Colour Changes Photolysis. LOSS OF VOLATILE COMPOUNDS. Some of volatile components alcohol, ether, Iodine, volatile oils, Camphor menthol etc ...

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The metabolism of drugs occurs through basic chemical reactions as soon as the administered compound comes into contact with enzymes that are capable of altering its chemical structure. Conversely, a drug ' s stability after administration is due mainly to its lack of transformation by

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~~Understanding the chemical basis of
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Examples are a decline of the content, formation of degradation products, changes in appearance and microbiological contamination. In this chapter, physical degradation, chemical degradation and microbiological aspects of the stability of pharmaceutical preparations are discussed. The section on chemical stability not only concerns hydrolysis, oxidation, isomerisation and photolysis but also structural changes of proteins.

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Abstract and Figures Methods of rapidly and accurately assessing the chemical stability of pharmaceutical dosage forms are reviewed with respect to the major degradation mechanisms generally...

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While classically stability refers to the ability to withstand loss of a chemical due to decomposition, in the pharmaceutical world, the term

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“stability” more often refers to the storage time allowed before any degradation product in the dosage form achieves a sufficient level to represent a risk to the patient.

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Drug stability Scheme 3.1 Examples of chemical groups susceptible to hydrolysis. Drugs that contain ester linkages include acetylsalicylic acid, physostigmine, methyldopate, tetracaine and procaine. Ester hydrolysis is usually a bimolecular reaction involving acyl-oxygen cleavage.

~~Drug stability | Basicmedical Key~~

- Definition: Drug stability means the ability of the pharmaceutical dosage form to maintain the physical,

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chemical, therapeutic and microbial properties during the time of storage and usage by the patient. • It is measured by the rate of changes that take place in the pharmaceutical dosage forms.

Unit 4 Drug Stability

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