

Development Of Biomedical Applications Of Non Equilibrium

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RESEARCH CATEGORISATION

Group Metal Chemistry; Non-metal Chemistry; Solid State Chemistry; Transition Metal Chemistry; Inorganic Chemistry; Organometallic Chemistry, Supramolecular Chemistry (inorganic and organometallic aspects); Nuclear Chemistry. Macromolecular and Materials Chemistry including but not limited to: Chemical Characterisation

GUIDELINES FOR BIOAVAILABILITY & BIOEQUIVALENCE ...

Mar 16, 2005 · e. Non-solution pharmaceutical products which are for non-systemic use (oral, nasal, ocular, dermal, rectal, vaginal, etc. application) and are intended to act without systemic absorption. In these cases, the bioequivalence concept is not suitable and comparative clinical or pharmacodynamic studies are required to prove equivalence.