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FORMULATION & IN-VITRO EVALUATION OF TOLPERISONE HCL BUOYANT TABLET



Formulation & In-Vitro
Evaluation of Tolperisone
HCl Buoyant Tablet

LAMBERT

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The present investigation was aimed to formulate and evaluate buoyant tablet of Tolperisone HCl were prepared by direct compression method based on natural polymers (e.g. Xanthan Gum and Guar Gum) as matrix forming material and different concentration of sodium bicarbonate as gas generating agent. Tolperisone HCl is a skeletal muscle relaxant. Drug is more stable in acidic medium (pH4.5), and in alkaline medium Tolperisone breaks down into 4-MMPP0 [2 methyl-1-(4methylphenyl)-propanone] and piperidine....

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