

Fw: Re: ANTI-INFLAMMATORY EVALUATION OF NLC (NANOSTRUCTURED LIPID CARRIERS) MELOXICAM IN-VIVO

From: Esti Hendradi (estihendradi@yahoo.com)
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 Date: Tuesday, 17 October 2017, 12:13 pm GMT+7

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Judul: Re: ANTI-INFLAMMATORY EVALUATION OF NLC (NANOSTRUCTURED LIPID CARRIERS) MELOXICAM IN-VIVO

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5. Title of Manuscript

ANTI-INFLAMMATORY EVALUATION OF NLC (NANOSTRUCTURED LIPID CARRIERS) MELOXICAM IN-VIVO

6. Abstract

Objective : The aim of this research study was to investigate the anti-inflammatory effect of NLC meloxicam. NLC contains solid and liquid lipid. Monostearin as solid lipid and Miglyol as liquid lipid.

Methods : NLC meloxicam was prepared using emulsification method with three different lipid ratios. NLC meloxicam was prepared and characterized for measuring the pH, viscosity, and entrapment efficiency. The rat paw edema test was performed to evaluate the anti-inflammatory activity of three formulations of NLC meloxicam.

Results : based on research results show that the smaller the solid lipid concentrations, the larger the particle size is, the greater the viscosity, thus increasing the occlusiveness of NLC to the skin. The

has the greatest solid lipid concentration shows the smallest AUC value but once in a statistical test known to be significantly different from the three formulas
Conclusions : NLC meloxicam showed that it had anti-inflammatory effectiveness.

7. Keywords (2-10)

NLC, meloxicam, antiinflammatory, paw edema

8. Complete manuscript in one file (word)

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