


ABSTRACT

CANCELLED.

The present invention discloses a novel process for synthesis of pure Sodium 2-ethyl hexanoate which is simple, fast, cost effective, less energy consuming and more efficient. The same has been achieved by dehydrating the aqueous solution of salt and subsequent drying in a pan to obtain purified salt in fine powdered form meeting all the quality parameters of final product.

November 17, 2009


Dhin Palwar
Advocate and Patent Agent
IW/PA-1117

ABSTRACT

The present invention discloses a novel process for synthesis of pure Sodium 2-ethyl hexanoate which is simple, fast, cost effective, less energy consuming and more efficient. The same has been achieved by dehydrating the aqueous solution of salt and
5 subsequent drying in a pan to obtain purified salt in fine powdered form meeting all the quality parameters of final product.

10 **November 17, 2019**



Jitin Talwar

Advocate and patent Agent (IN/PA-1117)

Agent for the Applicant