

(54) Title of the invention : METHOD FOR FORMATION OF A LIQUID FILM FOR REDUCING HEADACHE

<p>(51) International classification :H01L0021020000, C23C0018120000, A61M0005240000, H02M0001320000, G01N0001300000</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant :</p> <p>1)Chitkara University Address of Applicant :Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. -----</p> <p>2)Chitkara Innovation Incubator Foundation Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor :</p> <p>1)RAINA, Deepika Address of Applicant :Chitkara College of Pharmacy, Chitkara University, Chandigarh-Patiala National Highway, Village Jansla, Rajpura, Punjab - 140401, India. -----</p> <p>2)ARORA, Sandeep Address of Applicant :Chitkara College of Pharmacy, Chitkara University, Chandigarh-Patiala National Highway, Village Jansla, Rajpura, Punjab - 140401, India. -----</p> <p>3)SAHIN, Nasim Address of Applicant :Chitkara College of Pharmacy, Chitkara University, Chandigarh-Patiala National Highway, Village Jansla, Rajpura, Punjab - 140401, India. -----</p> <p>4)KAUR, Lovleen Address of Applicant :Chitkara College of Pharmacy, Chitkara University, Chandigarh-Patiala National Highway, Village Jansla, Rajpura, Punjab - 140401, India. -----</p>
---	---

(57) Abstract :

The present disclosure discloses a method 100 for formation of a liquid film for reducing headache. The method 100 comprises mixing, at block 102, first pre-defined amount of one or more first components into a first solvent, and further, subjecting, at block 104, the mixed one or more first components to sonication for a pre-defined time period at a pre-defined temperature. The method 100 also comprises forming, at block 106, a liquid film from the sonicated one or more first components by using bath sonicator technique.

No. of Pages : 14 No. of Claims : 10