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(54) Title of the invention : AN ECO-FRIENDLY AND NATURAL DISTEMPER WALL PAINT COMPOSITION AND METHOD OF PREPARATION THEREOF

(51) International classification	:C09D101/08, C09D125/14, C09D5/02, C09D5/16, C09D5/34, C09D7/12, C09D7/61	(71)Name of Applicant : 1)AKS UNIVERSITY Address of Applicant :DEPARTMENT OF BIOTECHNOLOGY, AKS UNIVERSITY, SATNA, Madhya Pradesh-485001, INDIA Madhya Pradesh India (72)Name of Inventor : 1)ANANT KUMAR SONI 2)SHAILENDRA YADAV
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(57) Abstract :

The present invention relates to an eco-friendly and natural distemper wall paint composition. The wall paint composition of the present invention is prepared from dried fallen leaves of guava plant or tree making it environmentally friendly wall coating material. The said wall paint composition of the present invention is less harmful to environment and human body as it does not release excess of small toxic molecules when applied on exterior as well as interior walls. The present invention further relates to a method of preparing the same.

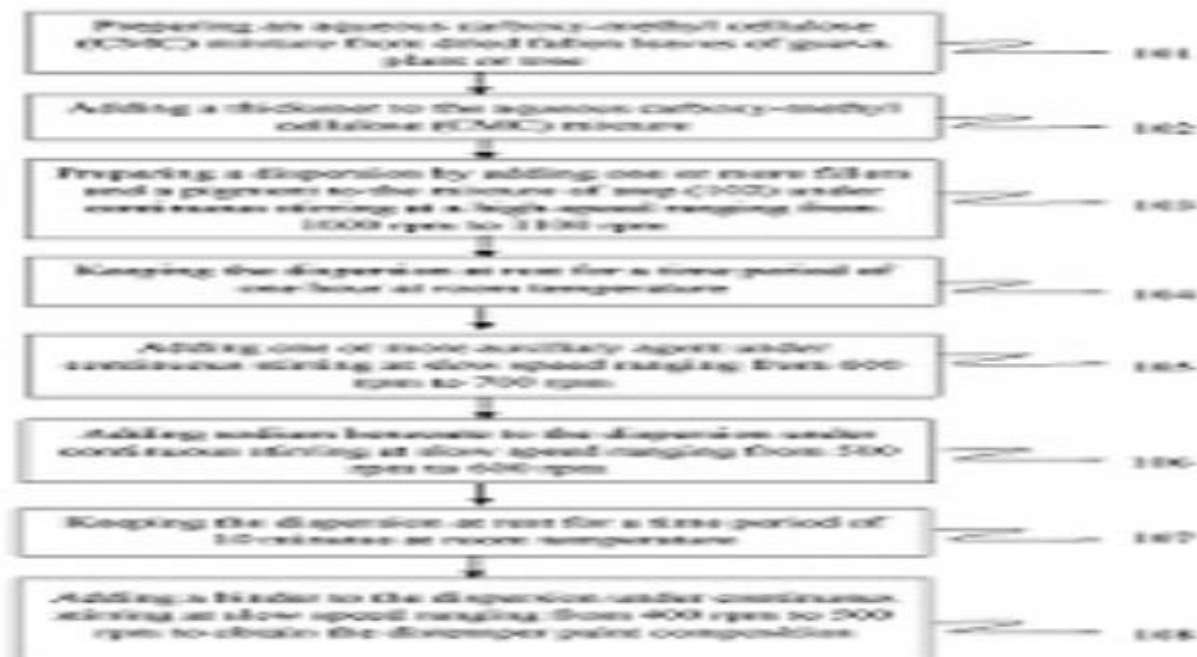


FIG. 1

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