(19) INDIA

(22) Date of filing of Application :26/10/2020 (43) Publication Date : 06/11/2020

(54) Title of the invention: ANTI-DEPRESSION NATURAL INHALER

(51) International classification	36/61 A61K 8/92 A61K	(71)Name of Applicant: 1)Panckaj Garg Address of Applicant: Jayoti Vidyapeeth Women€™s University, Vedaant Gyan Valley, Village-Jharna, Mahala Jobner Link Road, Jaipur Ajmer Express Way, NH-8, Jaipur-303122, Rajasthan (INDIA) Rajasthan India
(31) Priority Document No	:NA	(72)Name of Inventor:
(32) Priority Date	:NA	1)Panckaj Garg
(33) Name of priority country	:NA	2)Dr.Priya.K.Pillai
(86) International Application No	:NA	3)Dr. Khushbu Verma
Filing Date	:NA	4)Dr. Swathi K.S
(87) International Publication No	: NA	5)Dr. Kavita Ahirwar
(61) Patent of Addition to Application Number	:NA	
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	
(57) A1		

(57) Abstract:

The present innovation relates to the €œAnti-depression Natural Inhaler€ • prepared by the volatile essential oil of the flower of Rose (Rosa damascene) and flower buds of Clove (Syzygium aromaticum) for Anti-depressant, Anti-stress, and Antioxidant activity. Aroma volatile compounds of Rose flower oil and volatile compounds of Clove flower bud oil are chiefly responsible compounds to make balance of emotions, breathing, memory, stress, and hormone balance. In this way, essential oils can have a slight, yet holistic effect on the body. In the proposed study, focus was on possibility of combination of rose oil and clove flower bud oil as a inhaler for getting action of anti-depressant, anti-stress and anti-anxiety property by balancing hormones.

No. of Pages: 7 No. of Claims: 4