(12) PATENT APPLICATION PUBLICATION

(21) Application No.201821003488 A

(19) INDIA

(22) Date of filing of Application :30/01/2018

(43) Publication Date: 02/08/2019

(54) Title of the invention: A PH-DEPENDENT TABLET

 (51) International classification (31) Priority Document No (32) Priority Date (33) Name of priority country (86) International Application No Filing Date 	:A61K 1/00 :NA :NA :NA :NA	(71)Name of Applicant: 1)Chetak Gulabrao Panchbhai Address of Applicant: 302/20, Purushottam Vista Apartment, Empress Mill Colony, Shrinagar, Nagpur 440015, Maharashtra India (72)Name of Inventor: 1)Chetak Gulabrao Panchbhai
(87) International Publication No (61) Patent of Addition to Application Number	: NA :NA	2)Narayan Purushottam Dakshinkar 3)Nilesh Manoharrao Mahajan
Filing Date (62) Divisional to Application Number	:NA :NA	4)Gautam Ramkrishna Bhojne 5)Shirish Vinayak Upadhye
Filing Date	:NA	

(57) Abstract:

The present disclosure relates to a pH dependent tablet composition. Particularly, the present disclosure relates to a pH dependent tablet composition for goats where said tablet, is safe, easy to administer and target specific. A pH-dependent tablet of the present invention comprises an extract consisting of Artemisia maritima, Holarrhena antidysentrica, Vernonia anthelmintica and Butea frondosa; at least one pharmaceutically acceptable excipient; and a pH dependent polymer.



No. of Pages: 70 No. of Claims: 47