

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202011011182 A

(19) INDIA

(22) Date of filing of Application :16/03/2020

(43) Publication Date : 17/09/2021

(54) Title of the invention : ANTI SLURPING APPARATUS

(51) International classification	:A45F0005000000, A61F0005010000, A61M0035000000, G04G0021080000, A44C0005000000	(71)Name of Applicant : 1)CGC Technical Campus Jhanjeri Address of Applicant :State Highway 12A Jhanjeri, Sahibzada Ajit Singh Nagar, Punjab 140307, India. Punjab India
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(32) Priority Date	:NA	
(33) Name of priority country	:NA	
(86) International Application No	:NA	
Filing Date	:NA	
(87) International Publication No	: NA	
(61) Patent of Addition to Application Number	:NA	
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

The present invention relates to an anti-thumb slurping apparatus comprising of a wearable body 2 for finger(s) to completely cover finger of the user and contain penicillin V medicine in between the two layers of the wearable body 2, wherein the penicillin V medicine is selected from but not limited to Beepen-VK, Pen-Vee K, V-cillin K and Veetids and medicine provides sore taste to the user, a support band 3 placed on the wrist of the user coupled with the wearable body 1 to provide support wherein soft material is used for support band 1 to provide ease and comfort to the user, a dispenser 1 engraved with 0.5 to 0.7 nm of diameter at the tip of the body 2 to dispense small amount of medicine during slurping and eliminate finger(s) slurping.

No. of Pages : 10 No. of Claims : 7