

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202011047390 A

(19) INDIA

(22) Date of filing of Application :30/10/2020

(43) Publication Date : 13/11/2020

(54) Title of the invention : YARN DEVELOPMENT BY BHIMAL FIBRE (GREWIA OPTIWA)THROUGH ECO FRIENDLY PROCESS

(51) International classification	:A61K 36/185 C08L 23/08 A01N 63/10	(71) Name of Applicant : 1)PANCKAJ GARG Address of Applicant :Jayoti Vidyapeeth Women TM 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.Gunja Soni
(86) International Application No	:NA	3)Rekha Sharma
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 :

Bhimal is an important tree which provides nutritious fodder during winter months and can be developed on wastelands. Cutting administration is important for the tree developing along the developed fields Bhimal fibers are bast fibers found in the Himalayan area of India, essentially in the upper locales of Uttarakhand. These figures are separated from the bark of bhimal (Grewia optiva) tree on which limited research has been done up until now. It is accessible in bounty and can help in decreasing the weight of other prominently utilized as textile fibers. Hence, it is imperative to carry out research on the properties of these fibers and ascertain appropriate uses in future. During my research I have developed the yarn through bhimal fibre which was never developed earlier and same has mentioned in my research as well.

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