

REPUBLIC OF SOUTH AFRICA

REGISTER OF PATENTS

PATENTS ACT, 1978

Official application No.		Lodging date: Provisional		Acceptance date	
21	01	2022/03479		22	
International classification		Lodging date: Complete		Granted date	
51	G01N	23	2022/03/25		2022/06/29
71 Full name(s) of applicant(s)/Patentee(s):					
Sudarshana BORAH School of Pharmaceutical Sciences, University of Science and Technology Meghalaya, Techno-City, 9th Mile, Baridua,, Meghalaya, 793101, India Priyanka SARKAR Wellcome trust- DBT (India Alliance) Lab, Asian Healthcare Foundation, Asian Institute of Gastroenterology, Hyderabad, 500032, India Hemanta Kumar SHARMA Department of Pharmaceutical Sciences, Faculty of Science and Engineering, Dibrugarh University, Dibrugarh,, Assam, 786004, India Pallab KALITA School of Pharmaceutical Sciences, University of Science and Technology Meghalaya, Techno-City, 9th Mile, Baridua,, Meghalaya, 793101, India Sujata PAUL Department of Pharmaceutical Sciences, Faculty of Science and Engineering, Dibrugarh University, Dibrugarh, Assam, 786004, India					
71 Applicant substituted:				Date registered	
71 Assignee(s):				Date registered	
72 Full name(s) of inventor(s):					
Sudarshana BORAH Priyanka SARKAR Hemanta Kumar SHARMA					
Priority claimed:		Country	Number	Date	
54 Title of invention					
A METHOD FOR ANALYZING CHEMICAL PROFILING, FREE RADICAL SCAVENGING AND ANTI-ACETYLCHOLINESTERASE ACTIVITIES OF ESSENTIAL OIL DERIVED FROM CURCUMACAESIA					
Address of applicant(s)/patentee(s):					
School of Pharmaceutical Sciences, University of Science and Technology Meghalaya, Techno-City, 9th Mile, Baridua,, Meghalaya, 793101 INDIA Wellcome trust- DBT (India Alliance) Lab, Asian Healthcare Foundation, Asian Institute of Gastroenterology, Hyderabad, 500032 INDIA Department of Pharmaceutical Sciences, Faculty of Science and Engineering, Dibrugarh University, Dibrugarh,, Assam, 786004 INDIA School of Pharmaceutical Sciences, University of Science and Technology Meghalaya, Techno-City, 9th Mile, Baridua,, Meghalaya, 793101 INDIA Department of Pharmaceutical Sciences, Faculty of Science and Engineering, Dibrugarh University, Dibrugarh, Assam, 786004 INDIA					
74 Address for service					
Wolmarans and Susan Inc. 337 Surrey Avenue, Randburg, 2194 SOUTH AFRICA Reference No.					
61 Patent of addition No.				Date of any change	
Fresh application based on.				Date of any change	

This document has been generated by CIPC on this 17th day of July 2022

RENEWAL SHEET

Year	Payment Date	Receipt Number	Amount
------	--------------	----------------	--------

HISTORY SHEET

Date entry made	Description
2022-03-28	Request for the acceptance of a Patent electronically filed on 25/3/2022, numbered 2022/03479
2022-03-28	Proof reading performed automatically
2022-06-09	Application accepted on 9/6/2022.
2022-06-30	Patent advertised on 29-06-2022.
2022-06-30	Patent granted on 29-06-2022.



Registrar
University of Science & Technology,
Meghalaya