A PROCESS OF OBTAINING OLEANE SAPONIN FROM SEEDS OF LUFFA ACUTANGULA (L) ROXB



CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021103110

The Commissioner of Patents has granted the above patent on 21 July 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

Datta Meghe Institute of Medical Sciences of Sawangi (Meghe) Wardha Maharashtra 442004 India Sharad Pawar Dental College of Sawangi Maharashtra 442001 India

Yeshwantrao ChavanCollege Of Engineering of Hingna Rd, Wanadongri ct Nagpur Maharashtra 441110 India

Datta Meghe College of Pharmacy of Salod (H) Wardha Maharashtra 442004 India

Amol Sudhakar Warokar of Associate Professor, Dadasaheb Balpande College of Pharmacy, Besa Nagpur Maharashtra 440037 India

Manish Deshmukh of Datta Meghe College of Pharmacy, Salod (H) Wardha Maharashtra 442004 India

Nikhil Dadarao Amnerkar of Assistant Professor, Dr. V. R. Manohar Institute of, Diploma in Pharmacy, Hingna Road Nagpur Maharashtra 441110 India

Ujwala Nanadkumar Mahajan of Principal, Dadasaheb Balpande College of Pharmacy, Besa Nagpur Maharashtra 440037 India

N. J. Duragkar of Professor, Smt.Kishoritai BhoyarCollege of Pharmacy, Kamptee Nagpur Maharashtra 411002 India

Title of invention:

A PROCESS OF OBTAINING OLEANS SAPONIN FROM SEEDS OF LUFFA ACUTANGULA (L) ROXB

Name of inventor(s):

Warokar, Amol Sudhakar; Deshmukh, Manish; Amnerkar, Nikhil Dadarao; Mahajan, Ujwala Nanadkumar and Duragker, N. J.

Term of Patent:

Eight years from 4 June 2021

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



Dated this 2111 day of July 2021

Commissioner of Patents

PATENTS ACT 1990

The Australian Patients Register to the official record and should be proceed to for the full databa pertoning to the 3P Right.

This data, for application number 2021103110, is current as of 2022-12-12 21:00 AEST