

Patents so far granted

S.No.	Title of the Invention	Description
1.	Process for the preparation of Pooneeru used in the Siddha medicine and thereof	<p>The present invention discloses the geochemical characterization of “Pooneeru” a natural exudate collected from semi-arid region soil sediments used in many of the Siddha medicine formulations.</p> <p>Application No. 201841019613 Dt. 25.11.2018</p> <p>Patent Grant No. 543375 Granted on 27.06.2024</p>

Year-wise patents filed since 2014

S.No.	Year	Title of the Invention	Patent Filed No./Date
1.	2015	Process for the preparation of Synergistic Compound D5 for the management of Diabetes Mellitus and related disorders	Application No.2578/CHE/2015 A Dt. 22/05/2015
2.	2017	Simple and Low-cost process for the preparation of synergistic Bioactive compound JACOM for the management of H1N1 Influenza virus infection	Application No. 201741016901 Dt: 15/05/2017
3.	2018	Synergistic natural novel usage of Siddha formulation – Thiriphala Chooranam as Pharmaceutical EXCI	Application No. 201841011646 Dt.28/03/2018
4.	2018	Facile Green synthesis of iron oxide nanoparticles using Acalypha Indica L.-A Siddha Medicinal Plant and its application thereof	Application No.201841015633 Dt.25/04/2018
5.	2019	Siddha Chelation Research Innovative-KTM using the Biological resources	Application No 201941011402 Dt.25/03/2019

6.	2019	A herbo-metallic preparation AKT-1 tablet for the treatment of Myopia	Application No.201941053634 Dt.24/12/2019
7.	2020	MAM-Siddha Supplementary Health Drink Powder for the Prophylactic / Dietary Management of SARS-CoV2 virus infection and preparation method thereof	Application No. 202041036294 Dt.24/08/2020
8.	2020	Mass-Siddha polyherbal synergistic Bioactive Compound for the management of SARS-CoV2 virus infection and preparation method thereof	Application No. 202041023924 Dt.20/08/2020
9.	2020	Porridge (V7) composition for Muscular-Skeletal pain	Application No.202041009637 Dt.06/03/2020
10.	2021	Siddha Poly herbal Transdermal pain patch (SPOT pain patch) – composition and methods of preparation and use thereof for pain management	Application No. 202141013946 Dt. 29/03/2021