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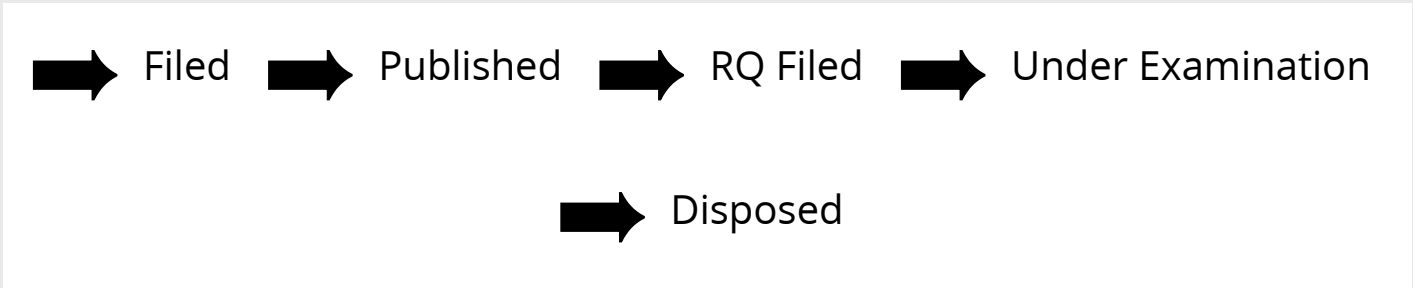
Application Details

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APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	28/04/2021
APPLICANT NAME	1 . Dr.J.Selvakumar 2 . Dr. Pooja Singh 3 . Dr.Yashomandira Kharde 4 . Nilay R Mistry 5 . Dr. Meghna Sharma 6 . Dr. Priyanka Vashisht 7 . Dr. Ruchi Sehrawat 8 . Dr. Jagdeep Kaur 9 . Biswadip Basu Mallik 10 . Dr.Hemadivya 11 . Dr.G.Karthiga
TITLE OF INVENTION	SYSTEM FOR MONITORING PHYSICALLY DISABLED PERSON IN CARE FACILITIES USING ARTIFICIAL INTELLIGENCE AND CLOUD COMPUTING
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
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Application Status

APPLICATION STATUS	Deemed to be withdrawn u/s 11B(4)
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(12) PATENT APPLICATION PUBLICATION

(21) Application No.202141049249 A

(19) INDIA

(22) Date of filing of Application :28/10/2021

(43) Publication Date : 03/12/2021

(54) Title of the invention : FORMULATION AND QUALITY CHARACTERIZATION OF GYMNEMA SYLVESTRE INCORPORATED MULTI GRAIN COOKIES FOR

<p>(51) International classification :C04B0111000000, A61K0009190000, A61K0009000000, B01J0037000000, A61K0047180000</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No :NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : 1)Mrs. D. INDUMATHI Address of Applicant : 377/1, PUTHUMARIAMMAN KOVIL STREET, SHAKTHI NAGAR, SECOND CROSS, PONNAMMAPET, SALEM - 636003. -----</p> <p>2)Dr. R. SUJATHA 3)Dr. P. SHANMUGASUNDARAM</p> <p>Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : 1) Mrs. D. INDUMATHI Address of Applicant : 377/1, PUTHUMARIAMMAN KOVIL STREET, SHAKTHI NAGAR, SECOND CROSS, PONNAMMAPET, SALEM - 636003. -----</p> <p>2)Dr. R. SUJATHA Address of Applicant : 377/1, PUTHUMARIAMMAN KOVIL STREET, SHAKTHI NAGAR, SECOND CROSS, PONNAMMAPET, SALEM - 636003. -----</p> <p>3)Dr. P. SHANMUGASUNDARAM Address of Applicant : 377/1, PUTHUMARIAMMAN KOVIL STREET, SHAKTHI NAGAR, SECOND CROSS, PONNAMMAPET, SALEM - 636003. -----</p>
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(57) Abstract :

A process for formulating multigrain powder with G.sylvestre Leaf Powder comprising the steps of: a. grinding the multi-grains in to fine powder b. mixing the above powder with other ingredients with the required proportion c. adding the G.sylvestre Leaf Powder at control, 0.25%, 0.50% 0.75% and 1 %

No. of Pages : 15 No. of Claims : 3

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(19) INDIA

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(54) Title of the invention : METHOD OF PREPARING NUTRIENT POWDER FROM NATURAL EXTRACTS

(51) International classification	:A23L 33/10	(71)Name of Applicant :
(31) Priority Document No	:NA	1)M.SHOBANA
(32) Priority Date	:NA	Address of Applicant :2/36, POOCHAKAADU,
(33) Name of priority country	:NA	MANDAGAPALAYAM, KUMARAMANGALAM (P.O.),
(86) International Application No	:NA	TIRUCHENGODE, NAMAKKAL, TAMILNADU, INDIA - 637
Filing Date	:NA	205. Tamil Nadu India
(87) International Publication No	: NA	(72)Name of Inventor :
(61) Patent of Addition to Application Number	:NA	1)M.SHOBANA
Filing Date	:NA	2)DR.S.THILAGAVATHI
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

The present invention provides a method (101) for preparing the nutrient powder from the natural extracts. The preparation technique comprises a preparatory stage (105), freezing (110), primary drying (115), secondary drying (120) and powder packaging (125). The preparatory stage is identified the fermentation of the natural extracts before the feeding a chilled bath. The freezing, primary and secondary drying processes used to convert the natural extracts into nutrient powder with the help of sublimation. The converted nutrient powder stored at the 4 degree Celsius temperature for long term use. This method (101) helps to convert the 12g nutrient powder from the 100ml natural extracts. Most illustrative Fig 1

No. of Pages : 14 No. of Claims : 8