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सत्यमेव जयते

भारत सरकार  
GOVERNMENT OF INDIA

पेटेंट कार्यालय  
THE PATENT OFFICE

पेटेंट प्रमाणपत्र  
PATENT CERTIFICATE  
(Rule 74 of The Patents Rules)

क्रमांक : 022121383  
SL No :



पेटेंट सं. / Patent No. : 415106  
आवेदन सं. / Application No. : 201721025293  
फाइल करने की तारीख / Date of Filing : 17/07/2017  
पेटेंटी / Patentee : 1.AMOL YADAVRAO GHODKE 2.BHAGWAT  
NIVRUTIRAO POUL 3.CHANDRAWADAN  
VISHWAMBHAR PANCHAL 4.SANGRAM NARGOJE

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित A HERBAL SKIN CARE CREAM AND A PROCESS OF PREPARATION. नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख जुलाई 2017 के सत्रहवें दिन से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled A HERBAL SKIN CARE CREAM AND A PROCESS OF PREPARATION. as disclosed in the above mentioned application for the term of 20 years from the 17<sup>th</sup> day of July 2017 in accordance with the provisions of the Patents Act,1970.



अनुदान की तारीख : 21/12/2022  
Date of Grant :

पेटेंट नियंत्रक  
Controller of Patent

**टिप्पणी** - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, जुलाई 2019 के सत्रहवें दिन को और उसके पश्चात प्रत्येक वर्ष में उसी दिन देय होगी।

**Note.** - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 17<sup>th</sup> day of July 2019 and on the same day in every year thereafter.



Deutsches  
Patent- und Markenamt

POSTANSCHRIFT Deutsches Patent- und Markenamt • 80297 München

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Rechtsanwalt, Solicitors  
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Bürkleinstr. 10  
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**EINGEGANGEN AM**

**24. Jan. 2023**

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AKTENZEICHEN 20 2022 102 900.8

ANMELDER/INHABER Deshpande u.a.

IHR ZEICHEN GUM100028DE00/SKB

ERSTELLT AM 13.01.2023

Bitte Aktenzeichen und Anmelder/Inhaber bei allen Eingaben und Zahlungen angeben!

In der Anlage erhalten Sie die Urkunde für das Schutzrecht mit dem Aktenzeichen  
20 2022 102 900.8.

Gebrauchsmusterstelle



Dieses Dokument wurde elektronisch erstellt und ist ohne Unterschrift gültig.

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ANSCHRIFT DER BANK: BUNDESBANKFILIALE MÜNCHEN, LEOPOLDSTR. 234, 80807 MÜNCHEN

TB 115/12.11

# Urkunde

über die Eintragung des  
Gebrauchsmusters Nr. 20 2022 102 900

**Bezeichnung:**

Tetrahydrocurcumin niosomales in-situ-Gel für okulare Arzneimittelabgabe

**IPC:**

A61K 31/121

**Inhaber/Inhaberin:**

Deshpande, Anant Narayanrao, Dr., Latur, Maharashtra, IN  
Digge, Vaijinath Gulabrao, Dr., Latur, Maharashtra, IN  
Gattani, Surendra Ganeshlal, Dr., Nanded, IN  
Nagoba, Shivappa Narsing, Dr., Latur, Maharashtra, IN  
Patil, Sidheshwar Sangram, Dr., Latur, Maharashtra, IN  
Shetkar, Madhav Arvindji, Latur, Maharashtra, IN  
Swamy S. M, Vijayendra, Dr., Latur, Maharashtra, IN  
Yadav, Vishal Dadasaheb, Dr., Satara, IN

**Tag der Anmeldung:**

25.05.2022

**Tag der Eintragung:**

13.01.2023

Die Präsidentin des Deutschen Patent- und Markenamts



Cornelia Rudloff-Schäffer

München, 13.01.2023



# Urkunde

über die Eintragung des  
Gebrauchsmusters Nr. 20 2022 102 898

**Bezeichnung:**

Nanoemulsionsgel von Brucine bei der Behandlung von rheumatoider Arthritis

**IPC:**

A61K 31/475

**Inhaber/Inhaberin:**

Deshpande, Anant Narayanrao, Dr., Latur, Maharashtra, IN  
Jadge, Dhanraj Raghunath, Dr., Latur, Maharashtra, IN  
Jadhav, Prakash Dilip, Dr., Satara, Maharashtra, IN  
Kulkarni, Ajit Shankarrao, Dr., Satara, Maharashtra, IN  
Ladde, Shivkumar Sanmukappa, Bidar, Karnataka, IN  
Nagoba, Shivappa Narsing, Dr., Latur, Maharashtra, IN  
Swamy S. M., Vijayendra, Dr., Latur, Maharashtra, IN  
Thonte, Sanjay Sangramappa, Dr., Latur, Maharashtra, IN  
Panchal, Chandrawadan Vishwambhar, Dr., Latur, Maharashtra, IN

**Tag der Anmeldung:**

25.05.2022

**Tag der Eintragung:**

27.10.2022

Die Präsidentin des Deutschen Patent- und Markenamts



Cornelia Rudloff-Schäffer

München, 27.10.2022





Office of the Controller General of Patents, Designs & Trade Marks  
Department of Industrial Policy & Promotion,  
Ministry of Commerce & Industry,  
Government of India

(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

#### Application Details

APPLICATION NUMBER	201721004362
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	07/02/2017
APPLICANT NAME	1 . CHANDRAWADAN VISHWAMBHAR PANCHAL 2 . BHAGWAT NIVRUTHIRAO POUL 3 . IRSAHD ABDULSAMAD SHAIKH 4 . SUNIL S.JALALPURE 5 . AMOL YADAVRAO GHODKE
TITLE OF INVENTION	"AN IMPROVED METHOD FOR QUANTITATIVE DETERMINATION OF ADENOSINE IN ADENOSINE SOLUTION FOR INJECTION"
FIELD OF INVENTION	PHYSICS
E-MAIL (As Per Record)	vijay@patlex.in
ADDITIONAL-EMAIL (As Per Record)	cvpanchal.mcpnilanga@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	07/02/2017
PUBLICATION DATE (U/S 11A)	17/02/2017
REPLY TO FER DATE	22/12/2020

#### Application Status

APPLICATION STATUS	<b>Reply Filed. Application in amended examination</b>
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[View Documents](#)

➡ Filed ➡ RQ Filed ➡ Published ➡ Under Examination ➡ Disposed

In case of any discrepancy in status, kindly contact [ipo-helpdesk@nic.in](mailto:ipo-helpdesk@nic.in)



Office of the Controller General of Patents, Designs & Trade Marks  
Department of Industrial Policy & Promotion,  
Ministry of Commerce & Industry,  
Government of India

(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

#### Application Details

APPLICATION NUMBER	201821015784
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	26/04/2018
APPLICANT NAME	1 . JOSHI SUMIT ASHOK 2 . JALALPURE SUNIL SATYAPPA 3 . PANCHAL CHANDRAWADAN VISHWAMBHAR 4 . KEMPWAVE AMOLKUMAR ASHOK 5 . VENKATA SIVA NAGA MALLESWARA RAO PERAM 6 . PETHAKAR SHRIRAM RAMESH
TITLE OF INVENTION	NANOSTRUCTURED LIPID CARRIERS (NLCS) BASED TRANSDERMAL PATCHES OF COLCHICINE
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	vijay@patlex.in
ADDITIONAL-EMAIL (As Per Record)	sumit.ajoshi87@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	14/10/2020
PUBLICATION DATE (U/S 11A)	22/06/2018
REPLY TO FER DATE	22/12/2020

#### Application Status

APPLICATION STATUS	<b>Application in Hearing</b>
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➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination ➡ Disposed

In case of any discrepancy in status, kindly contact [ipo-helpdesk@nic.in](mailto:ipo-helpdesk@nic.in)

(54) Title of the invention : A HERBAL CREAM FORMULATION COMPRISING AQUEOUS EXTRACTS OF FLUGGEEA LEUCOPYRUS.

<p>(51) International classification :A61K0009000000, A61P0003100000, A61K0009060000, A61K0036530000, A61P0017020000</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)<b>Name of Applicant :</b>  <b>1)Dr. Sharad V. Usnale</b>  Address of Applicant :Maharashtra College Of Pharmacy Nilanga , Jadhav Nagar, Nilanga, Latur, Maharashtra, India. 413521 NILANGA -----  <b>2)Dr. Sidheshwar S. Patil</b>  <b>3)Mr. Sunil V. Garad</b>  <b>4)Miss. Ankita R. Balure</b>  <b>Name of Applicant : NA</b>  <b>Address of Applicant : NA</b></p> <p>(72)<b>Name of Inventor :</b>  <b>1)Dr. Sharad V. Usnale</b>  Address of Applicant :Maharashtra College Of Pharmacy Nilanga , Jadhav Nagar, Nilanga, Latur, Maharashtra, India. 413521 NILANGA -----  <b>2)Dr. Sidheshwar S. Patil</b>  Address of Applicant :Maharashtra College Of Pharmacy Nilanga , Jadhav Nagar, Nilanga, Latur, Maharashtra, India. 413521 Nilanga -----  <b>3)Mr. Sunil V. Garad</b>  Address of Applicant :Maharashtra College Of Pharmacy Nilanga , Jadhav Nagar, Nilanga, Latur, Maharashtra, India. 413521 Nilanga -----  <b>4)Miss. Ankita R. Balure</b>  Address of Applicant :Maharashtra College Of Pharmacy Nilanga , Jadhav Nagar, Nilanga, Latur, Maharashtra, India. 413521 Nilanga -----</p>
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(57) Abstract :  
The present invention in general relates to a herbal cream formulation comprising aqueous extracts of Fluggea Leucopyrus by topical drug delivery. The present invention also relates to process for preparation of an herbal cream formulation and its use for the treatment of diabetic foot ulcer.

No. of Pages : 23 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201921009581 A

(19) INDIA

(22) Date of filing of Application :12/03/2019

(43) Publication Date : 19/04/2019

(54) Title of the invention : MICROPARTICLES CONTAINING MONTELUKAST FOR INHALATION THERAPY.

(51) International classification	:A61K 9/00	(71)Name of Applicant : <b>1)PANCHAL CHANDRAWADAN VISHWAMBHAR</b> Address of Applicant :MAHARASHTRA COLLEGE OF PHARMACY, NILANGA, TALUKA-NILANGA, DIST.: LATUR, MAHARASHTRA, INDIA,PIN CODE:413521. Maharashtra India
(31) Priority Document No	:NA	<b>2)BANSODE HEMANT BALU</b>
(32) Priority Date	:NA	<b>3)DR. JOSHI SUMIT ASHOK</b>
(33) Name of priority country	:NA	<b>4)DR. DAMA GANESH YOGIRAJ</b>
(86) International Application No	:NA	<b>5)DR. AREHALLI S. MANJAPPA</b>
Filing Date	:NA	<b>6)GURAV Prashant B.</b>
(87) International Publication No	: NA	<b>7)JADHAV Sachin Manik</b>
(61) Patent of Addition to Application Number	:NA	(72)Name of Inventor :
Filing Date	:NA	<b>1)PANCHAL CHANDRAWADAN VISHWAMBHAR</b>
(62) Divisional to Application Number	:NA	<b>2)BANSODE HEMANT BALU</b>
Filing Date	:NA	<b>3)DR. JOSHI SUMIT ASHOK</b>
		<b>4)DR. DAMA GANESH YOGIRAJ</b>
		<b>5)DR. AREHALLI S. MANJAPPA</b>
		<b>6)GURAV Prashant B</b>
		<b>7)JADHAV Sachin Manik</b>

(57) Abstract :

ABSTRACT The present invention relates to microparticles containing Montelukast for inhalation therapy, specifically microparticles containing Montelukast sodium loaded chitosan and sodium alginate and a process for preparation thereof.

No. of Pages : 17 No. of Claims : 10



(12) PATENT APPLICATION PUBLICATION

(21) Application No.201821015784 A

(19) INDIA

(22) Date of filing of Application :26/04/2018

(43) Publication Date : 22/06/2018

(54) Title of the invention : NANOSTRUCTURED LIPID CARRIERS (NLCS) BASED TRANSDERMAL PATCHES OF COLCHICINE

(51) International classification	:A61K31/353	(71)Name of Applicant :
(31) Priority Document No	:NA	<b>1)JOSHI SUMIT ASHOK</b>
(32) Priority Date	:NA	Address of Applicant :AT. POST. PATHARE, TALUKA
(33) Name of priority country	:NA	SINNAR, DIST. NASHIK-422 104, MAHARASHTRA, INDIA.
(86) International Application No	:NA	Maharashtra India
Filing Date	:NA	<b>2)JALALPURE SUNIL SATYAPPA</b>
(87) International Publication No	: NA	<b>3)PANCHAL CHANDRAWADAN VISHWAMBHAR</b>
(61) Patent of Addition to Application Number	:NA	<b>4)KEMPWADE AMOLKUMAR ASHOK</b>
Filing Date	:NA	<b>5)VENKATA SIVA NAGA MALLESWARA RAO PERAM</b>
(62) Divisional to Application Number	:NA	<b>6)PETHAKAR SHRIRAM RAMESH</b>
Filing Date	:NA	(72)Name of Inventor :
		<b>1)JOSHI SUMIT ASHOK</b>
		<b>2)JALALPURE SUNIL SATYAPPA</b>
		<b>3)PANCHAL CHANDRAWADAN VISHWAMBHAR</b>
		<b>4)KEMPWADE AMOLKUMAR ASHOK</b>
		<b>5)VENKATA SIVA NAGA MALLESWARA RAO PERAM</b>
		<b>6)PETHAKAR SHRIRAM RAMESH</b>

(57) Abstract :

The present invention relates to Nanostructured Lipid Carriers (NLCs) based transdermal patches of Colchicine and a process for preparation thereof.

No. of Pages : 20 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201721025293 A

(19) INDIA

(22) Date of filing of Application :17/07/2017

(43) Publication Date : 11/08/2017

(54) Title of the invention : A HERBAL SKIN CARE CREAM AND A PROCESS OF PREPARATION.

(51) International classification

:a61k36/00

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

:NA

(86) International Application No

:NA

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

(71)Name of Applicant :

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Address of Applicant :MAHARASHTRA COLLEGE OF  
PHARMACY, NILANGA, TAL.: NILANGA, DIST.: LATUR-  
413521, MAHARASHTRA, INDIA. Maharashtra India

**2)BHAGWAT NIVRUTIRAO POUL**

**3)CHANDRAWADAN VISHWAMBHAR PANCHAL**

**4)SANGRAM NAGARGOJE**

(72)Name of Inventor :

**1)AMOL YADAVRAO GHODKE**

**2)BHAGWAT NIVRUTIRAO POUL**

**3)CHANDRAWADAN VISHWAMBHAR PANCHAL**

**4)SANGRAM NAGARGOJE**

(57) Abstract :

ABSTRACT The invention relates to a herbal skin care formulation comprising of Jatropha Juice,beeswax, methyl paraben, propyl paraben, liquid paraffin (light), and the balance comprising water. The invention also relates to a process for the preparation of the formulation.

No. of Pages : 7 No. of Claims : 3

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201821014994 A

(19) INDIA

(22) Date of filing of Application :20/04/2018

(43) Publication Date : 11/05/2018

(54) Title of the invention : FORMULATION AND EVALUATION OF FAST DISSOLVING PIRACETAM TABLET

(51) International classification	:A61K 9/28	(71)Name of Applicant :
(31) Priority Document No	:NA	<b>1)DR. LALIT VIJAY SONAWANE</b>
(32) Priority Date	:NA	Address of Applicant :C/O-MSS'S MAHARASHTRA
(33) Name of priority country	:NA	COLLEGE OF PHARMACY, NILANGA,TAL.- NILANGA,
(86) International Application No	:NA	DIST.- LATUR-413 521, MAHARASHTRA, INDIA.
Filing Date	:NA	Maharashtra India
(87) International Publication No	: NA	(72)Name of Inventor :
(61) Patent of Addition to Application Number	:NA	<b>1)DR. LALIT VIJAY SONAWANE</b>
Filing Date	:NA	<b>2)BHAGWAT NIVRUTIRAO POUL</b>
(62) Divisional to Application Number	:NA	<b>3)SHILPA SHIVAJI PAWAR</b>
Filing Date	:NA	

(57) Abstract :

The present invention conclusively demonstrates the significant results of Piracetam and rapid disintegration and dissolution of fast dissolving tablets. The fast dissolving tablets of are more Piracetam palatable, also helpful to the patients with lower the lipid level and cholesterol level also which can lead to patient discomfort with or unwillingness to swallow the available oral tablet. Thus. the patient friendly dosage form of drug, Hence, at the end of this investigation it can be concluded that fast dissolving tablet of Piracetam was successfully prepared by direct compression method using different superdisintegrants and the objectives of this study are achieved.

No. of Pages : 8 No. of Claims : 3

## **Early Publication:**

The following patent applications have been published under section 11A (2) of The Patents (Amendment) Act 2005 and rule 24A of The Patents (Amendment) Rules, 2006. Any person may file representation by way of opposition to the Controller of Patents at the appropriate office against the grant of the patent in the prescribed manner under section 25(1) of the Patents (Amendment) Act 2005 read with the rule 55 of The Patents (Amendment) Rules, 2006:

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201721025288 A

(19) INDIA

(22) Date of filing of Application :17/07/2017

(43) Publication Date : 11/08/2017

(54) Title of the invention : MUCOADHESIVE GEL OF ONDANSETRON HCl.

(51) International classification

:A61K

9/00

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

:NA

(86) International Application No

:NA

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

(71)Name of Applicant :

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Address of Applicant :MSSS MAHARASHTRA COLLEGE

OF PHARMACY, NILANGA, TAL.: NILANGA, DIST.:

LATUR - 413521, MAHARASHTRA, INDIA. Maharashtra India

(72)Name of Inventor :

**1)LALIT VIJAY SONAWANE**

**2)BHAGWAT NIVRUTIRAO POUL**

**3)NEERAJ M. TOUR**

(57) Abstract :

ABSTRACT Nasal drug delivery system is a promising and challenging alternative route of administration for the several systemically acting drugs with poor bioavailability and it has advantages of quick onset of action, reduces systemic exposure and reduces the side effects, bypass the BBB and delivers the drug directly into the CNS, superior patient acceptability and compliance compared to parenteral administration of drugs. The successful application of these attributes requires careful design of characteristics of both the drug formulation and delivery device and a clear understanding of the ways in which they impact on each other. Nasal drug delivery as an antiemetic will help patient better than the use of their routes. If emesis stops, oral route becomes useful for other drugs and help of healthcare personal for administration of drugs not required. The era of nasal drug delivery is growing and new efforts are required to make this route of delivery more efficient and popular. This provides easy application of drugs, with the possibility of self administration by removing the chance of unwanted painful condition associated with injection form of drug delivery. Appropriate quantity of carbopol 934 was soaked in water for a period of 2 hours. Carbopol was then neutralized with triethanolamine (TEA) with stirring. Then specified amount of drug was dissolved in appropriate and preweighed amounts of propylene glycol and carbitol. Solvent blend was transferred to carbopol container and agitated for additional 20 min. The dispersion was then allowed to hydrate and swell for 60 min, finally adjusted pH with 98% TEA until the desired pH value was approximately reached (5-5.6). During pH adjustment, the mixture was stirred gently with a spatula until homogeneous gel was formed. The entire samples were allowed to equilibrate for at least 24 hours at room temperature prior to evaluation. Ondansetron hydrochloride was successfully formulated as mucoadhesive gel using Poloxamer 407 and Carbopol.

No. of Pages : 10 No. of Claims : 3

(12) PATENT APPLICATION PUBLICATION

(21) Application No.3687/MUM/2015 A

(19) INDIA

(22) Date of filing of Application :29/09/2015

(43) Publication Date : 31/03/2017

(54) Title of the invention : A HERBAL FORMULATION FOR TREATING LEUCORRHEA

(51) International classification	:A61K 36/00	(71)Name of Applicant : <b>1)CHANDRAWADAN VISHWAMBHAR PANCHAL</b> Address of Applicant :MAHARASHTRA COLLEGE OF PHARMACY, NILANGA, MAHARASHTRA-413 521, INDIA. Maharashtra India
(31) Priority Document No	:NA	<b>2)BHAGWAT NIVRUTHIRAO POUL</b>
(32) Priority Date	:NA	<b>3)KAFIA BASHIKHAN PATHAN</b>
(33) Name of priority country	:NA	<b>4)AMOL YADAVRAO GHODKE</b>
(86) International Application No Filing Date	:NA :NA	(72)Name of Inventor :
(87) International Publication No	: NA	<b>1)CHANDRAWADAN VISHWAMBHAR PANCHAL</b>
(61) Patent of Addition to Application Number Filing Date	:NA :NA	<b>2)BHAGWAT NIVRUTHIRAO POUL</b>
(62) Divisional to Application Number Filing Date	:NA :NA	<b>3)KAFIA BASHIRKHAN PATHAN</b> <b>4)AMOL YADAVRAO GHODKE</b>

(57) Abstract :

A tablet formulation for treating leucorrhoea disease treatment composing *Astercantha longifolia*, *Ionidium enneaspermum*, *Sida cordifolia*, *Papaver somniferum*, *Punica granatum* peel, *Tribulus terrestries*, *Withania somnifera* and Red alum. The formulation process is also disclosed in the present invention. The herbal preparation provided by the invention has the effects of clearing heat, promoting digestion, anti-diabetic, improves immunity system, relaxes smooth muscle tone, leucorrhoea, gonorrhoea and general debility for the treatment of vaginal discharge.

No. of Pages : 11 No. of Claims : 8

(12) PATENT APPLICATION PUBLICATION

(21) Application No.35/MUM/2015 A

(19) INDIA

(22) Date of filing of Application :05/01/2015

(43) Publication Date : 08/07/2016

(54) Title of the invention : AN IMPROVED METHOD FOR QUANTITATIVE DETERMINATION OF GEMCITABINE HCL IN GEMCITABINE HCL SOLUTION FOR INJECTION

(51) International classification	:C07H	(71)Name of Applicant :
(31) Priority Document No	:NA	<b>1)Chandrawadan Vishwambhar Panchal</b>
(32) Priority Date	:NA	Address of Applicant :Maharashtra College of Pharmacy,
(33) Name of priority country	:NA	Nilanga, Maharashtra 413521, Phone no: 02384 240 330, Mobile
(86) International Application No	:NA	no: 9860786596 Maharashtra India
Filing Date	:NA	<b>2)Bhagwat Nivruthirao Poul</b>
(87) International Publication No	: NA	<b>3)Bhagyashali Bhagwandas Baheti</b>
(61) Patent of Addition to Application Number	:NA	(72)Name of Inventor :
Filing Date	:NA	<b>1)Chandrawadan Vishwambhar Panchal</b>
(62) Divisional to Application Number	:NA	<b>2)Bhagwat Nivruthirao Poul</b>
Filing Date	:NA	<b>3)Bhagyashali Bhagwandas Baheti</b>

(57) Abstract :

Provided are an improved reversed-phase liquid chromatographic method for the quantitative determination of Gemcitabine HCl and a stability indicating analytical method using the samples generated from forced degradation studies

No. of Pages : 13 No. of Claims : 6