

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202021017543 A

(19) INDIA

(22) Date of filing of Application :24/04/2020

(43) Publication Date : 17/07/2020

(54) Title of the invention : 3-(2-AMINO-6-(SUBSTITUTED) PHENYLPYRIMIDIN-4-YL)-2H-CHROMEN-2-ONE AND THEIR ANTICANCER ACTIVITY

(51) International classification :C07D0473060000,
A61K0045060000,
A61K0031537700,
C07C0059080000,
C07D0413040000

(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
Divisional to Application Number :NA
Filing Date :NA

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(72)Name of Inventor :

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2)Lunkad Amit Subhashchand

(57) Abstract :

The present invention provides compound of Formula A their pharmaceutically acceptable salts and their isomers, stereoisomers, conformers, tautomers, polymorphs, hydrates, and solvates; wherein, R is selected from Hydrogen, Hydroxy, Chlorine, Fluorine, Bromine, N,N-Dimethylamine, Methoxy, Nitro and Methyl group. The compound of Formula A inhibits growth of cancer cells. The compound of Formula A has potential for treatment of cancer.

No. of Pages : 28 No. of Claims : 9

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Sawant
21/7/2020

The Patent Office Journal No. 29/2020 Dated 17/07/2020

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DR V.V.P.F'S	
COLLEGE OF PHARMACY,	
VILAD - GHAT, AHMEDNAGAR	
INDIA	184
DATE	21/7/2020

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202021036235 A

(19) INDIA

(22) Date of filing of Application :22/08/2020

(43) Publication Date : 18/12/2020

(54) Title of the invention : POLYHERBAL FORMULATION EFFECTIVE AGAINST COUGH

(51) International classification	:A61K0036810000, A61K0036590000, A61K0036185000, A01K0067027000, C07D0409120000	(71)Name of Applicant : 1)Vikram Vinayakrao Nimbalkar Address of Applicant :Plot no-8, shri niwas, nanda colony, Kohinoor mangal karyalay road, savedi, Alim, Maharashtra India
(31) Priority Document No	:NA	(72)Name of Inventor : 1)Vikram Vinayakrao Nimbalkar 2)Sachin Dnyanoba Shinde 3)Rameshwar Sanjabrao Cheke
(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	

(57) Abstract :

Present invention based on preparation of polyherbal formulation and evaluation of its pharmacological activity by using a models. Polyherbal formulation containing Withania somnifera, Glycerizha glabra, Tinospora cordifolia, Ajwain, Menthol are used for its anti-cough activity. Present invention proved that polyherbal formulation has anti-cough activity.

No. of Pages : 3 No. of Claims : 0

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21/12/2020.

The Patent Office Journal No. 51/2020 Dated 18/12/2020

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202021052537 A

(19) INDIA

(22) Date of filing of Application :02/12/2020

(43) Publication Date : 15/01/2021

(54) Title of the invention : SUBSTITUTED N-(4-OXO-2-PHENYL-1,3-THIAZOLIDIN-3-YL) BENZAMIDES AND THEIR ANTICANCER ACTIVITY

(51) International classification	:A61K
(31) Priority Document No	31/00
(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

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2)Sawant Ramesh Laxman
(72)Name of Inventor :
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2)Sawant Ramesh Laxman

(57) Abstract :

The present invention provides compound of Formula A Formula A their pharmaceutically acceptable salts and their isomers, stereoisomers, conformers, tautomers, polymorphs, hydrates, and solvates; wherein R1 represents a hydrogen, hydroxy, acetoxy, halo, 3,5-ditertbutyl group, R2 represents a hydrogen, hydroxy, methoxy, nitro, halo and ethylamino group. The compound of Formula A inhibits growth of cancer cells. The compound of Formula A has potential for treatment of cancer. The present invention further provides composition of compounds of general formula A and their usefulness as potential anticancer agents.

No. of Pages : 20 No. of Claims : 7

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(Signature)
15/01/2021

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202121010539 A

(19) INDIA

(22) Date of filing of Application :12/03/2021

(43) Publication Date : 28/05/2021

(54) Title of the invention : 2-BENZYLIDINE -2,3-DIHYDRO-1H-INDOLE AS ANTICANCER AGENT AND PROCESS OF SYNTHESIS THEREOF

(51) International classification	:A61P003500000, A61P0035020000, A61K0031404500, A61K0031403000, C07D0405100000	(71)Name of Applicant : 1)SACHIN SHIVAJI JADHAV Address of Applicant :SHRAMASAFLYA NIWAS, KUMBHARWADI ROAD, AT-POST DHANORA, TAL- ASHTI, DIST-BEED, PIN CODE-414202, MAHARASHTRA, INDIA Maharashtra India
(31) Priority Document No	:NA	2)RAMESH LAKSHMAN SAWANT
(32) Priority Date	:NA	3)VIJAY VINAYAK PAWAR
(33) Name of priority country	:NA	(72)Name of Inventor :
(86) International Application No	:NA	1)SACHIN SHIVAJI JADHAV
Filing Date	:NA	2)RAMESH LAKSHMAN SAWANT
(87) International Publication No	: NA	3)VIJAY VINAYAK PAWAR
(61) Patent of Addition to Application Number:	:NA	
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

/) Abstract :

2-BENZYLIDINE -2,3-DIHYDRO-1H-INDOLE AS ANTICANCER AGENT AND PROCESS OF SYNTHESIS THEREOF The present invention relates to a 2-benzylidene -2,3-dihydro-1h-indole compound and process of synthesis thereof and this compound for use as medicament, especially for the treatment of cancer, including bone marrow diseases such as leukemia. Furthermore, the present invention provides pharmaceutical compositions comprising the aforementioned compound.

No. of Pages : 28 No. of Claims : 3

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31/6/2021

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202121024904 A

(19) INDIA

(22) Date of filing of Application :04/06/2021

(43) Publication Date . 09/07/2021

(54) Title of the invention : AN ANTI-INFLAMMATORY PYRIMIDINE-BENZIMIDAZOLE HYBRID COMPOUND(S) AND METHOD FOR PREPARING THEREOF

(51) International classification	:A61K003800000, C07D0487040000, A61K0008895000, C07D0403140000, C07F0009656100	(71)Name of Applicant : 1)Mr. Sachin Subhash Kadam Address of Applicant :VJSM's Vishal Institute of Pharmaceutical education and research, Ale Tal. Junnar Dist. - Pune Maharashtra, India. Maharashtra India
(31) Priority Document No	:NA	2)Dr. Pratap Yashwant Pawar
(32) Priority Date	:NA	3)Dr. Suresh Laxman Jadhav
(33) Name of priority country	:NA	(72)Name of Inventor :
(86) International Application No	:NA	1)Mr. Sachin Subhash Kadam
Filing Date	:NA	2)Dr. Pratap Yashwant Pawar
(87) International Publication No	: NA	3)Dr. Suresh Laxman Jadhav
(61) Patent of Addition to Application Number	:NA	
Filing Date	:NA	
Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

The present invention relates to a novel pyrimidine-benzimidazole hybrid compound(s) of formula I. Furthermore, it relates to a method for preparing the pyrimidine-benzimidazole hybrid compound(s). The compounds shows anti-inflammatory activities.

No. of Pages : 30 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202121045071 A

(19) INDIA

(22) Date of filing of Application :05/10/2021

(43) Publication Date : 12/11/2021

(54) Title of the invention : SUBSTITUTED THIAZOLE AMIDE DERIVATIVES AS ANTITUBERCULAR AGENTS

(51) International classification

:A61K0045060000, C07D0417140000, C07D0401140000, C07D0487040000, C07D0417120000

(86) International Application No Filing Date

:NA :NA

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: NA

(61) Patent of Addition to Application Number Filing Date

:NA :NA

(62) Divisional to Application Number Filing Date

:NA :NA

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3)Sarde Ankush Gangaram

4)Pal Ravindra Ramsurat

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Name of Applicant : NA

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(57) Abstract :

Potent and effective medicaments for the treatment of tuberculosis is still needed. The present invention discloses compound of Formula I, Formula I or its stereoisomers wherein, ring A and B are same or different and independently selected from aryl, heteroaryl, heterocyclyl, cycloalkyl, heteroalkyl substituents; wherein ring A and B is substituted with 1 to 4 substituents independently selected from R1 and R2; wherein R1 and R2 represents same or different, with or without mono substituted or disubstituted and independently selected from alkyl, cycloalkyl, alkoxy, halo, cyano, nitro, amino, heterocyclic and hydrogen. The process for preparing the compound of Formula I is also disclosed. A composition of compound of formula I with pharmaceutically acceptable carrier is also provided. The compound of formula I and composition disclosed thereof has potential for the treatment of tuberculosis.

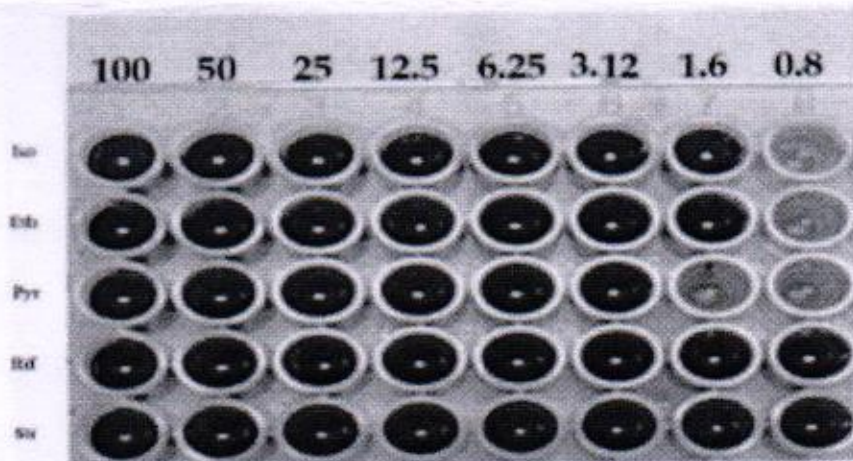


Figure 1

No. of Pages : 34 No. of Claims : 4



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Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

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



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Application Details

APPLICATION NUMBER	202121044928
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/10/2021
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TITLE OF INVENTION	BLOOD OXYGENATOR NOTIFICATION IN YOUR MOBILE. ✓
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
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PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/11/2021

Application Status

APPLICATION STATUS

Awaiting Request for Examination



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>)



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Application Details

APPLICATION NUMBER	202121044929 ✓
APPLICATION TYPE	ORDINARY APPLICATION ✓
DATE OF FILING	04/10/2021 ✓
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TITLE OF INVENTION	ADVANCE BRUFEN TABLETS 400 MG MAKING METHOD AND PROCESS ✓
FIELD OF INVENTION	CHEMICAL
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PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/11/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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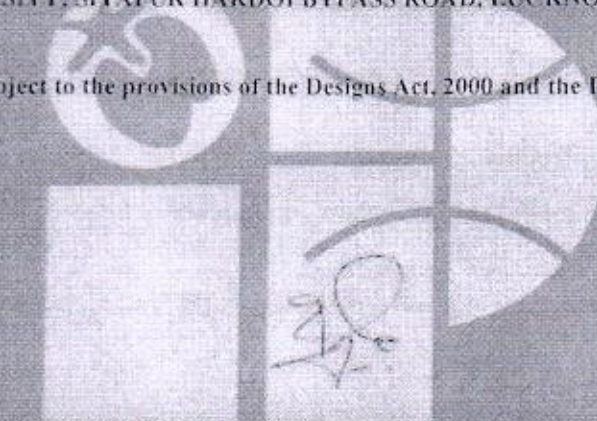
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THE PATENT OFFICE

CERTIFICATE OF REGISTRATION OF DESIGN

Design No. 353917-001
Date 29/11/2021 22:42:46
Reciprocity Date*
Country

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 24-01 in respect of the application of such design to ARTIFICIAL INTELLIGENCE BASED NERVE ACTIVATION DEVICE FOR HEALTHCARE TREATMENT in the name of I.G.TONY SANTHOSH, ALPHA COLLEGE OF ENGINEERING, NO.34, UDAYAVAR KOIL STREET, DR.GRACE GEORGE NAGAR, THIRUMAZHISAI, CHENNAI - 600124 2. SAMATA GADDE, T- 2 , JAAMINI APARTMENTS BHARATHI NAGAR, ROAD NO. 12 ,VIJAYAWADA, ANDHRA PRADESH - 520008 3. VIKRAM VINAYAKRAO NIMBALKAR, PLOT.NO.8, NANDANVAN COLONY, NEAR KOHINOOR MANGAL KARYALAY, PIPELINE ROAD, SAVEDI, AHMEDNAGAR-414003 4. PROF. SANJEEV KUMAR TRIVEDI, KHWAJA MOINUDDIN CHISHTI LANGUAGE UNIVERSITY, SITAPUR HARDOI BYPASS ROAD, LUCKNOW, 226013, ET AL.

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Date of Issue 11/01/2022 16:54:51

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(12) PATENT APPLICATION PUBLICATION ✓

(19) INDIA

(22) Date of filing of Application :26/11/2021 ✓

(21) Application No.202121054834 A

(43) Publication Date : 10/12/2021 ✓

(54) Title of the invention : A CONTROLLED RELEASE TRANSDERMAL PATCH FOR PAINFUL MUSCULOSKELETAL CONDITIONS AND METHOD OF PREPARATION THEREOF

(51) International classification :A61K0009700000, A61K0031704000, A61K0031216000, A61K0009000000, A61K0031714000

(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

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(57) Abstract :

TITLE: A CONTROLLED RELEASE TRANSDERMAL PATCH FOR PAINFUL MUSCULOSKELETAL CONDITIONS AND METHOD OF PREPARATION THEREOF ABSTRACT: A controlled release transdermal patch for painful musculoskeletal conditions and method of preparation thereof which is disclosed herein, prepares the said transdermal patch of the drugs thiocolchicoside and aceclofenac mixed with methanolic solution of polymers by mercury substrate method. The said method is less time consuming, cost effective and affordable kind of transdermal drug delivery system which avoids the first pass metabolism and releases the drugs in predetermined rate in painful musculoskeletal conditions with improved patient compliance with reduced dosing frequency. Figure 5

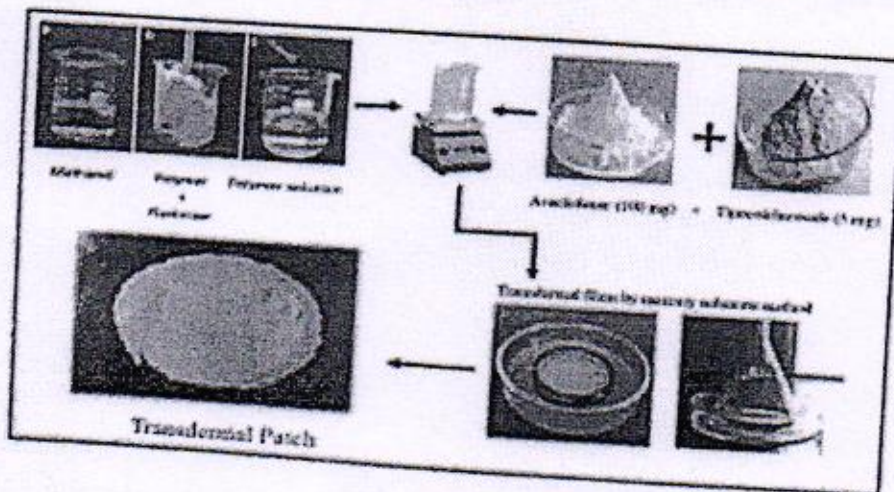


Figure 5

No. of Pages : 35 No. of Claims : 4