

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: NC20170005990				
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boléanos utilizados**)				
Palabras clave utilizadas		Fungicidal; Carboxamide derivatives; difluoromethyl-nicotinic indanyl carboxamide; phytopathogenic fungi of plants or crops		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: A01N 37/50, A01N 43/40, A01N 43/54, A01N 43/88, A01N 47/24, A01P 3/00, A01P 21/00, A01P 5/00, A01P 13/00. CPC (Opcional):		
DOCUMENTOS CONSIDERADOS RELEVANTES (documentos patentes, literatura no patente, etc...)				
Informes/Base de datos	N° de solicitud/ Autor*	Fecha de Publicación/Presentación (DD/MM/AAAA)	Reiv. afectadas (con indicación, si procede, de las partes relevantes)	Categoría especiales de los documentos citados**
ORBIT; ESPACENET, EPOQUENET y USPTO	US2013065891	14/Marzo/2013	1 a 5 NIVEL INVENTIVO	Y
	US2009018015	15/Enero/2009	1 a 5 NIVEL INVENTIVO	Y
** Categorías especiales de documentos citados:				
“A” documento que define el estado general de la técnica no considerado como particularmente relevante. “E” solicitud de patente o patente anterior pero publicada en la fecha de presentación internacional o en fecha posterior. “P” documento publicado antes de la fecha de presentación internacional pero con posterioridad a la fecha de prioridad reivindicada.		“X” documento particularmente relevante; la invención reivindicada no puede considerarse nueva o que implique una actividad inventiva por referencia al documento aisladamente considerado. “Y” documento particularmente relevante; la invención reivindicada no puede considerarse que implique una actividad inventiva cuando el documento se asocia a otro u otros documentos de la misma naturaleza, cuya combinación resulta evidente para un experto en la materia.		

Literatura no patente *Se incluye entre otros, toda la referencia de la literatura no patente.	--
Fecha del reporte de búsqueda:	14/11/2018

ORBIT

Erase all Save entire strategy Create a script Export				
Menu Explorer	Patent family searches (FamPat)			
Searches	Search Step	Results	Query	Assistant Source Action
Easy search	6	19	5 AND (SEED)	Search history FAMPAT Show results Modify Save Alert Delete
Advanced search	5	22	4 AND (PLANTS)	Search history FAMPAT Show results Modify Save Alert Delete
Semantic search	4	24	3 AND (PHYTOPATHOGENIC FUNGI)	Search history FAMPAT Show results Modify Save Alert Delete
Assignee search	3	45	1 AND 2	Search history FAMPAT Show results Modify Save Alert Delete
Number search	2	1077	(DIFFUSOROMETHYL AND NICOTINIC AND INDANYL AND CARBOXAMIDE)TX/BISARKEYWINPA	Easy search FAMPAT Show results Modify Save Alert Delete
My session	1	22095	FUNGICIDIAL/BISARIPA	Easy search FAMPAT Show results Modify Save Alert Delete

Easy search

19 results for 5 AND (SEED) - Collection: FAHPAT

Menu

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19 results for 5 AND (SEED) - Collection: FAHPAT

Filter options

1st application year

Legal status

Assignee

IPC classification

1

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Fungicidal n-(phenylcycloalkyl)carbamamide, n-(benzylcycloalkyl)carbamamide and thiocarbamide derivatives

Diffusomethyl-nicotinic-imidazole carbamamides

Fungicidal n-(2-pyridyl)pyrazole carbamamide derivatives and their oxa, aza and thia analogues

Fungicide n-cycloalkyl-n-biphenylmethyl carbamamide derivatives

N-cycloalkyl-n-(4-oxo-1-phenyl-1H-imidazol-5-yl)carbamamide derivatives

Fungicidal n-(2-phenylethyl)carbamamide derivatives and their aza, thia and sila analogues

Fungicide n-(4-methyl-2-oxo-1,2,3,4-tetrahydropyridin-5-yl)carbamamide derivatives

Fungicidal active compound combinations

Fungicide n-cycloalkyl-benzyl-carbamamide derivatives

Active compound combinations

Active compound combinations

Synergistic active substance combinations containing phenyl triazoles

Active compound combinations

Heterocyclopentimide/pyrazole as fungicides

Fungicidal n-(4-oxo-1-phenyl-1H-imidazol-5-yl)carbamamide derivatives

Heterocyclopiperazine and heterocyclopiperazine derivatives as fungicides

Tetrazolopyridine/thio carbamamides

Imidazopyrazole biphenyl carbamamides

Compositions comprising a triazole compound and a biopesticide

Publication number

1st app. date

Applicant/assignee

Relevance

Litigation

WO/2010/094666

2010-02-16

BAYER CROPS

100 %

CA2963424

2015-06-16

BAYER CROPS

86 %

WO/2010/015661

2009-08-06

BAYER CROCS

81 %

WO/2010/012794

2009-07-30

BAYER CROCS

78 %

WO/2010012795

2009-07-30

BAYER CROCS

77 %

CA2885061

2013-11-20

BAYER INTELL

77 %

CA2978515

2010-02-29

BAYER CROPS

73 %

WO/2007007966

2006-11-14

BAYER, BAYER

72 %

CA2971249

2015-12-15

BAYER CROPS

69 %

CA2971245

2015-12-09

BAYER CROPS

66 %

WO/2010096603

2010-07-06

BAYER CROPS

63 %

CA2971250

2015-12-16

BAYER CROPS

62 %

CA2851142

2012-10-04

BAYER CROPS

61 %

EP2218717

2009-02-17

BAYER CROPS

57 %

WO/2010096229

2012-12-21

BAYER CROPS

53 %

WO/2010095678

2013-12-16

BAYER CROPS

46 %

EP2062363

2012-05-09

BAYER CROPS

39 %

CA2918777

2014-06-25

BASF, BASF A.

32 %

ESPACENET

Cited in	International search
	[XYI]* US2009018015 (WACHENDORFF-NEUMANN ULRIKE [DE], et al) [X] 11,12 * the claims; paragraphs 200-213, 862-873 and 878 and examples B, C, D, G and H * [Y] 1-12 [I] 1-10;
	[XDY]* US8710053 (MATSUZAKI YUICHI [JP]) [XD] 11,12 * the claims; columns 5-10; column 11, line 5 and the examples * [Y] 1-12;
	[XDY]* WO2014095675 (BAYER CROPS SCIENCE AG [DE]) [XD] 11,12 * the claims and the examples * [Y] 1-12;
	[Y] - ODA M ET AL, "Quantitative structure-activity relationships of 2-chloropyridine-3-carboxamide fungicides", JOURNAL OF PESTICIDE SCIENCE - NIPPON NOYAKU GAKKAISHI, NIPPON NOYAKU GAKKAI, TOKYO, JP, (19930101), vol. 18, no. 1, ISSN 0385-1559, pages 49 - 57, XP009026800 [Y] 1-12 * the whole document *

USPTO

uspto									
Public Patent Application Information Retrieval									
Patent eBusiness									
Patent Application Information Retrieval									
15536,936 Active compound combinations									
Bibliographic Data									
Application Number: 15/536,936									
Filing or 371 (c) Date: 06-16-2017									
Application Type: Utility									
Examiner Name: PAK, JOHN D									
Group Art Unit: 1616									
Confirmation Number: 6525									
Attorney Docket Number: 2923343-360000									
Class / Subclass: 504/101									
First Named Inventor: Christophe DUBOST, LA TOUR DE SALVAGNY, (FR) all Inventors									
First Named Applicant: BAYER CROPS SCIENCE AKTIENGESELLSCHAFT, MONHEIM AM RHEIN, (DE) all Applicants									
Entity Status: Undiscounted									
AIA (First Inventor to File): Yes									
Title of Invention: Active compound combinations									

EPOQUENET

	New connection on: : 12-11-2018 : 18:24:30 - Last disconnection on: : 09-11-2018 : 17:57:05	
	V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)	

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[No database/cluster active] ..FI EPOQUENET

Unknown database/cluster. Use the command ..FI (CL) in order to check the name of the
databases/clusters available. *ERROR(-50416)*

[No database/cluster active] ..FI

Select a database: ..FI EPODOC



Database: EPODOC

Records: 111.284.838

Terms: 1.472.862.818

Occurrences: 22.515.320.132

Last Update: 20181118

[EPODOC: SS 1] Fungicidal and Carboxamide and derivatives

Results in EPODOC **161**

[SS 2] difluoromethyl and nicotinic and indanyl and carboxamide

Results in EPODOC **25**

[SS 3] 1 and 2

Results in EPODOC **0**

[SS 4]

