

Backward Citations

Sort Order: Default

Publication	Family	
US201462053242P	0	Cited 3 times by the current family
US5084541A	3503561	Cited once by the current family
US5148989A	5149922	Cited 3 times by the current family
FR2583256A1	6029738	Cited once by the current family
EP0210447A1	6408438	Cited once by the current family
US4260108A	8161147	Cited once by the current family
US5794847A	11086263	Cited twice by the current family
WO9310117A1	15190409	Cited once by the current family
US1957075A	19433366	Cited once by the current family
US2002050659AA	22660786	Cited once by the current family
WO0300047A2	27908844	Cited once by the current family
WO03087322A2	30065514	Cited once by the current family
CN201585344U	46974202	Cited once by the current family
WO11076773A1	47896182	Cited once by the current family
WO10148498A1	47904017	Cited once by the current family
CN103202269A	54360808	Cited once by the current family
WO14086932A1	56664061	Cited once by the current family
US2014246545AA	57313009	Cited twice by the current family

Citation Category Key

X	Particularly relevant if taken alone
I	Relevant for reasons of inventive step
Y	Particularly relevant if combined with another document of the same family
A	Defining the state of the art and not prejudicing novelty or inventive step

Origin Code Key

APP	Cited by the Applicant
ISR	Originates from International Search Report

Cited By	Categories	Origin Code	Year
WO16088127A1, WO16088129A2, WO16088128A1		APP	2014
WO16088128A1		APP	1992
WO16088127A1, WO16088128A1, WO16088129A3	X, I, Y, A	ISR	1992
WO16088128A1	A	ISR	1986
WO16088128A1	A	ISR	1987
WO16088127A1	X	ISR	1981
WO16088127A1, WO16088128A1	Y, A	ISR	1998
WO16088128A1		APP	1993
WO16088127A1	Y	ISR	1934
WO16088128A1	A	ISR	2002
WO16088128A1	A	ISR	2003
WO16088129A3	X, I	ISR	2003
WO16088129A3	X, I	ISR	2010
WO16088128A1	A	ISR	2011
WO16088129A3	X, I	ISR	2010
WO16088129A3	X, I	ISR	2013
WO16088128A1	X	ISR	2014
WO16088128A1, WO16088129A3	A, X, Y, I	ISR	2014

ame category

five step

Assignee

-

American Cyanamid Co

Skinner Burr W

Limagrain

Petrus Cornelis Koppert Paulus

Biogenesis Inc

Stocker Russell

Cytec Technology Corp

E R Hawke

Hydrocapsule Inc

Catholique De Louvaine Univ

Sanaria Inc

Zhuhai Internat Travel Health Care Ct

Biobest Belgium N V

Univ Laval

Guangdong Provincial Inst Of Public Health

Ct Int D Etudes Superieures En Sciences Agronomiqu

Markov Michael Beaugavin

Title

-

Triazine Crosslinking Agents And Curable Compositions

Insect Dispensing Apparatus And Method

Appliance For Spreading Capsules Of Insect Eggs In Biological Pest Control

Agent For Controlling Harmful Insects In Agricultural And Market Garden Crops.

Method And Apparatus For Airborne Release Of Insect Eggs

Air Assisted Insect Dispensing Apparatus And Delivery Process

A Process For Preparing A Triazine Tris-Lactam Crosslinking Agent And Curable Compositions Containing The Same
Airplane Spray Equipment

Hydrocapsules And Method Of Preparation Thereof

Hydrogel Beads Or Capsules As Artificial Media For Insects Oviposition And Rearing Of Endoparasitoids

Apparatuses And Methods For The Production Of Haematophagous Organisms And Parasites Suitable For Vaccines
小型养蚊器

Biological Control And Accessories

Method And System For Distributing Mixture Of Insects And Carrier Material On Field

Mosquito Larva Integration Incubator

Capsule Comprising A Liquid-Tight And Gas-Permeable Membrane, Method For The Production Thereof, And Use
Aerial Material Distribution Apparatus

e

⊃ Production

Of Same For The In Vitro Breeding Of Arthropods