

No.	Title	Area	Filing No.	Patent No.
1	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	KR	10-2007-0056701	10-1011616
2	Cyclohexenone compounds from <i>Antrodia camphorata</i> to treat autoimmune diseases	KR	10-2007-0086412	10-1150046
3	Methods and compositions for treating neurodegenerative diseases	KR	10-2015-7014255	10-2088078
4	Methods and compositions for treating Leukemia	KR	10-2015-7025170	10-2054038
5	Compositions and Methods for Treating Liver Cancer	KR	10-2018-7024331	10-2399856
6	Methods and Compositions for Treating Atopic Dermatitis	KR	10-2019-7017178	10-2433721
7	Methods and Compositions for Treating Advanced Stage Non-Small Cell Lung Cancer	KR	10-2018-7036078	10-2359784
8	Therapeutic Compositions For Treating Pancreatic Cancer	KR	10-2018-0123192	10-2620231
9	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	AU	2008200063	2008200063
10	Methods and compositions for treating lung Cancer	AU	2011306068	2011306068
11	Methods and compositions for treating neurodegenerative diseases	AU	2013348248	2013348248
12	Methods and compositions for treating Leukemia	AU	2014218938	2014218938
13	Compositions and Methods for Treating Liver Cancer	AU	2017219871	2017219871
14	Methods and Compositions for Treating Atopic Dermatitis	AU	2017363153	2017363153
15	Methods and Compositions for Treating Advanced Stage Non-Small Cell Lung Cancer	AU	2017261826	2017261826
16	Therapeutic Compositions For Treating Pancreatic Cancer	AU	2018247249	2018247249
17	Methods and Compositions for Treating an RNA Virus Induced Disease	AU	2021266767	2021266767
18	Compositions and Methods for Treating Liver Cancer	IN	201817031341	453432
19	Therapeutic Compositions For Treating Pancreatic Cancer	IN	201814038515	502663
20	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	ID	P-0020080007	ID P0027626
21	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	MY	PI 20080021	MY-144944-A
22	Methods and compositions for treating lung Cancer	MY	PI2013000945	MY-157341-A
23	Methods and Compositions for Treating Advanced Stage Non-Small Cell Lung Cancer	MY	PI2018001904	MY-194948-A

24	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	SG	200800098-6	144815
25	Methods and compositions for treating lung Cancer	SG	201302041.7	188610
26	Methods and Compositions for Treating Advanced Stage Non-Small Cell Lung Cancer	SG	11201810082V	11201810082V
27	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	TH	0801000048	93639
28	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	PH	1-2008-000003	1-2008-000003
29	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	VN	1-2008-00041	9485
30	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	IL	199882	199882
31	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	ZA	2008/00150	2008/00150
32	Methods and compositions for treating arteriosclerotic vascular diseases	ZA	2014/06549	2014/06549
33	Methods and compositions for treating neurodegenerative diseases	ZA	2015/04292	2015/04292
34	Methods and compositions for treating Leukemia	ZA	2015/06330	2015/06330
35	Novel cyclohexenone compounds from <i>Antrodia camphorata</i> and application thereof	GCC	2008/9906	GC0007999

KR . . . . Korea

AU . . . . Australia

ZA . . . . India

ID . . . . Indonesia

MY . . . . Malaysia

SG . . . . Singapore

TH . . . . Thailand

PH . . . . Philippines

VN . . . . Vietnam

IL . . . . Israel

ZA . . . . South Africa

GCC . . . . Saudi Arabia, United Arab Emirates, Kuwait, Bahrain, Qatar, Oman