

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT7196623

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	NOVALIQ GMBH	12/22/2021
RECEIVING PARTY DATA		
Name:	DERMALIQ THERAPEUTICS, INC.	
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State/Country:	DELAWARE	
Postal Code:	19801	
PROPERTY NUMBERS Total: 2		
Property Type	Number	
Application Number:	17634184	
Application Number:	17665313	
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SIGNATURE:	/Cory Poker/	
DATE SIGNED:	02/25/2022	
Total Attachments: 7		
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PATENT

REEL: 059109 FRAME: 0027

CONFIRMATION OF ASSIGNMENT

We, **NOVALIQ GMBH** of Im Neuenheimer Feld 515, 69120 Heidelberg, Germany
(herein the "Assignor")

together with

DermalIQ Therapeutics, Inc. of 1209 Orange Street, Wilmington, New Castle County, Delaware
19801, USA
(herein the "Assignee")

HEREBY DECLARE that all rights, title and interest in the following International patent
applications and European patent applications:

Title: TOPICAL PHARMACEUTICAL COMPOSITION BASED ON SEMIFLUORINATED ALKANES

International patent application no.: PCT/EP2012/059787

Date of Filing: 24-May-2012

European patent application No: 11167552.6

Date of Filing: 25-May-2011

European patent application No: 11167732.4

Date of Filing: 26-May-2011

Title: PHARMACEUTICAL COMPOSITION FOR ADMINISTRATION TO NAILS

International patent application no.: PCT/EP2012/059788

Date of Filing: 24-May-2012

European patent application No: 11174545.1

Date of Filing: 19-July-2011

Title: IODINE COMPOSITIONS

International patent application no.: PCT/EP2018/060197

Date of Filing: 20-April-2018

European patent application No: 17167561.4

Date of Filing: 21-April-2017

Title: TOPICAL SUNSCREEN FORMULATION

International patent application no.: PCT/EP2019/075358

Date of Filing: 20-September-2019

European patent application No: 18197171.4

Date of Filing: 27-September-2018

Title: LIPID BARRIER REPAIR

International patent application no.: PCT/EP2019/075345

Date of Filing: 20-September-2019

European patent application No: 18197200.1

Date of Filing: 27-September-2018

Title: TOPICAL COMPOSITION COMPRISING A PROSTAGLANDIN ANALOGUE

International patent application no.: PCT/EP2020/072211

Date of Filing: 06-August-2020

European patent application No: 19191035.5

Date of Filing: 09-August-2019

Title: ANTIPARASITIC COMPOSITION

International patent application no.: PCT/EP2021/052891

Date of Filing: 06-February-2021

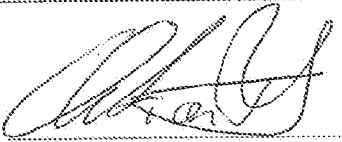
European patent application No: 20156074.5

Date of Filing: 07-February-2020

and all rights, title and interest in their corresponding and/or counterpart patents and patent applications as listed in Annex I on pages 4 to 7 were transferred from the Assignor to the Assignee, by means of an Assignment Agreement ("IP LICENSE AND TRANSFER AGREEMENT") dated 22.12.2021.

(SIGNATURES ON NEXT PAGE)

FOR AND ON BEHALF OF THE ASSIGNOR:

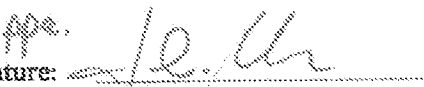
Signature: 

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Position: CEO, Managing Director

Place: Heidelberg

Date: 16. Feb. 2022

Signature: 

Name: Dr. Jörg Martin Mauden

Position: Vice President CMC

Place: Heidelberg

Date: 16. Feb 2022

FOR AND ON BEHALF OF THE ASSIGNEE:

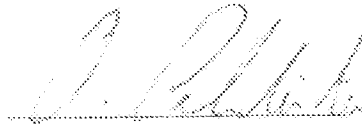
Signature: 

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Position: President, CEO

Place: Heidelberg

Date: Feb. 09, 2022

Signature: 

Name: Dr. Oliver Schlüter

Position: Secretary, CFO

Place: Heidelberg

Date: 16.02.2022

Annex I:

No.	Our ref.	Country / Region	Patent Application No.	Publication No.	Filing Date:
1	NVL11145AU	Australia	2012260787	AU2012260787	24-May-2012
2	NVL11145AU2	Australia	2017200622	AU2017200622	24-May-2012
3	NVL11145AU3	Australia	2018206812	AU2018206812	24-May-2012
4	NVL11145CA	Canada	2,834,855	CA2834855	24-May-2012
5	NVL11145CN2	China	201710375364.1	CN107397718	24-May-2012
6	NVL11145CN3	China	201810165933.4	CN108283623	24-May-2012
7	NVL11145CN4	China	201810782938.1	CN109260193	24-May-2012
8	NVL11145EP3	European Patent Office	12723683.4	EP2714010	24-May-2012
9	NVL11145EP3-AT	Austria	12723683.4	EP2714010	24-May-2012
10	NVL11145EP3-BE	Belgium	12723683.4	EP2714010	24-May-2012
11	NVL11145EP3-CH	Switzerland	12723683.4	EP2714010	24-May-2012
12	NVL11145EP3-CZ	Czechia	12723683.4	EP2714010	24-May-2012
13	NVL11145EP3-DE	Germany	12723683.4	EP2714010	24-May-2012
14	NVL11145EP3-DK	Denmark	12723683.4	EP2714010	24-May-2012
15	NVL11145EP3-ES	Spain	12723683.4	EP2714010	24-May-2012
16	NVL11145EP3-FR	France	12723683.4	EP2714010	24-May-2012
17	NVL11145EP3-GB	United Kingdom	12723683.4	EP2714010	24-May-2012
18	NVL11145EP3-IE	Ireland	12723683.4	EP2714010	24-May-2012
19	NVL11145EP3-IT	Italy	12723683.4	EP2714010	24-May-2012
20	NVL11145EP3-NL	Netherlands	12723683.4	EP2714010	24-May-2012
21	NVL11145EP3-PL	Poland	12723683.4	EP2714010	24-May-2012
22	NVL11145EP3-PT	Portugal	12723683.4	EP2714010	24-May-2012
23	NVL11145EP3-SE	Sweden	12723683.4	EP2714010	24-May-2012
24	NVL11145EP3-TR	Turkey	12723683.4	EP2714010	24-May-2012
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27	NVL11145EP4-BE	Belgium	17154837.3	EP3192501	24-May-2012
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No.	Our ref.	Country / Region:	Patent Application No.:	Publication No.:	Filing Date:
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41	NVL11145EP4-TR	Turkey	17154837.3	EP3192501	24-May-2012
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46	NVL11145HK4	Hong Kong	19125703.9	HK40002180	24-May-2012
47	NVL11145JP	Japan	2014511893	JP6039145	24-May-2012
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49	NVL11145JP3	Japan	2018040265	JP6901421	24-May-2012
50	NVL11145KR	Republic of Korea	1020137033325	KR101790388	24-May-2012
51	NVL11145PC	PCT	PCT/EP2012/059787	WO2012160179	24-May-2012
52	NVL11145US	United States of America	14/122,044	US10130707	24-May-2012
53	NVL11145US2	United States of America	15/721,259	US10813999	24-May-2012
54	NVL11145US3	United States of America	17/072,923	US20210100904	24-May-2012
55	NVL11200AU	Australia	2012260788	AU2012260788	24-May-2012
56	NVL11200CA	Canada	2,634,862	CA2834862	24-May-2012
57	NVL11200CN	China	201280025400.7	CN103561724	24-May-2012
58	NVL11200EP2	European Patent Office	12723868.1	EP2714008	24-May-2012
59	NVL11200EP2-CH	Switzerland	12723868.1	EP2714008	24-May-2012
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62	NVL11200EP2-ES	Spain	12723868.1	EP2714008	24-May-2012
63	NVL11200EP2-FR	France	12723868.1	EP2714008	24-May-2012
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66	NVL11200EP2-NL	Netherlands	12723868.1	EP2714008	24-May-2012

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68	NVL11200JP	Japan	2014511894	JP5023181	24-May-2012
69	NVL11200KR	Republic of Korea	1020137033926	KR101773648	24-May-2012
70	NVL11200PC	PCT	PCT/EP2012/059788	WO2012160180	24-May-2012
71	NVL11200US	United States of America	14/122,025	US9308262	24-May-2012
72	NVL17P04AU1	Australia	2018253944	AU2018253944	20-Apr-2018
73	NVL17P04BR1	Brazil	112019021917	BR112019021917	20-Apr-2018
74	NVL17P04CA1	Canada	3,056,097	CA3058097	20-Apr-2018
75	NVL17P04CN1	China	201880026267.4	CN110678267	20-Apr-2018
76	NVL17P04EP2	European Patent Office	16717632.6	EP3612228	20-Apr-2018
77	NVL17P04HK1	Hong Kong	62020014520.4	HK40024598	20-Apr-2018
78	NVL17P04JP1	Japan	2019556681	JP2020517522	20-Apr-2018
79	NVL17P04KR1	Republic of Korea	1020197034117	KR1020190138866	20-Apr-2018
80	NVL17P04MX1	Mexico	MX/a/2019/012604	MX/a/2019/012604	20-Apr-2018
81	NVL17P04PC1	PCT	PCT/EP2018/060197	WO2018193093	20-Apr-2018
82	NVL17P04US1	United States of America	16/606,936	US20200129543	20-Apr-2018
83	NVL20P02AU1	Australia	2019345929	AU2019345929	20-Sep-2019
84	NVL20P02CA1	Canada	3,111,870	CA3111870	20-Sep-2019
85	NVL20P02CN1	China	201980062465.0	CN112739311	20-Sep-2019
86	NVL20P02EP1	European Patent Office	19769532.3	EP3856128	20-Sep-2019
87	NVL20P02JP1	Japan	2021514553	-	20-Sep-2019
88	NVL20P02KR1	Republic of Korea	1020217012447	KR1020210068491	20-Sep-2019
89	NVL20P02PC1	PCT	PCT/EP2019/075358	WO2020064556	20-Sep-2019
90	NVL20P02US1	United States of America	17/280,055	US20210308024	20-Sep-2019
91	NVL20P03BR1	Brazil	112021005350	BR112021005350	20-Sep-2019
92	NVL20P03CA1	Canada	3,112,504	CA3112504	20-Sep-2019
93	NVL20P03CN1	China	201980062527.8	CN112839620	20-Sep-2019
94	NVL20P03EP1	European Patent Office	19769528.1	EP3856124	20-Sep-2019
95	NVL20P03JP1	Japan	2021514976	-	20-Sep-2019
96	NVL20P03KR1	Republic of Korea	1020217009953	KR1020210068033	20-Sep-2019
97	NVL20P03PC1	PCT	PCT/EP2019/075345	WO2020064549	20-Sep-2019

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98	NVL20P03US1	United States of America	17/279,067	-	20-Sep-2019
99	NVL21P04PC1	PCT	PCT/EP2020/072211	WO2021028328	06-Aug-2020
100	NVL21P05PC1	PCT	PCT/EP2021/052891	WO2021156493	06-Feb-2021