

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PAT110512

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	NUNC PRO TUNC ASSIGNMENT
<b>EFFECTIVE DATE:</b>	09/01/2019

**CONVEYING PARTY DATA**

Name	Execution Date
Bayer Intellectual Property GmbH	01/18/2024

**RECEIVING PARTY DATA**

<b>Company Name:</b>	Bayer Animal Health GmbH
<b>Street Address:</b>	Kaiser-Wilhelm-Allee 20
<b>City:</b>	Leverkusen
<b>State/Country:</b>	GERMANY
<b>Postal Code:</b>	51373

**PROPERTY NUMBERS Total: 23**

Property Type	Number
Application Number:	14113778
Application Number:	14862103
Application Number:	14824145
Application Number:	14808425
Application Number:	14360713
Application Number:	13878901
Application Number:	13390302
Application Number:	13282588
Application Number:	13147088
Application Number:	12951581
Application Number:	12676568
Application Number:	12520552
Application Number:	12442680
Application Number:	12280448
Application Number:	11718914
Application Number:	11631089
Application Number:	11547420
Application Number:	10682127
Application Number:	10576408

PATENT

Property Type	Number
Application Number:	10567057
Application Number:	10555298
Application Number:	10516344
Application Number:	11871302

**CORRESPONDENCE DATA**

**Fax Number:** 7166260366

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.*

**Phone:** 7162394300

**Email:** esimpson@colsonlawgroup.com

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**Address Line 4:** Buffalo, NEW YORK 14221

<b>ATTORNEY DOCKET NUMBER:</b>	BPN0011
<b>NAME OF SUBMITTER:</b>	ELLEN SIMPSON
<b>SIGNATURE:</b>	ELLEN SIMPSON
<b>DATE SIGNED:</b>	02/07/2024

**Total Attachments: 2**

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Nunc Pro Tunc Assignment Agreement  
and  
Consent to Recordal  
United States

THIS DEED is made between:

Bayer Intellectual Property GmbH, a company duly organized and existing under the Laws of Germany, of Alfred-Nobel-Strasse 50, 40789 Monheim am Rhein, Germany

("the Assignor");

and

Bayer Animal Health GmbH, a company duly organized and existing under the Laws of Germany, of Kaiser-Wilhelm-Allee 20, 51373Leverkusen, Germany, now known as Elanco Animal Health GmbH

("the Assignee");

WHEREAS:

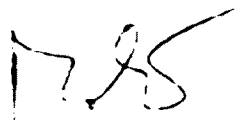
- (a) Assignor, was the proprietor of the patents in United States as set out in the attached schedule marked Annex A;
- (b) Assignor and Assignee have agreed that patents listed in the attached schedule "Annex A" should be transferred to the Assignee,
- (c) This Assignment is made and effective as of September 1<sup>st</sup>, 2019 by Assignor conveying rights to Assignee on that date; and

IT IS AGREED THAT:

For good and valuable consideration, receipt of which is hereby acknowledged by the Assignor, the Assignor hereby assigns, transfers and sets over unto the Assignee, its successors and assigns all rights, title and interests in United States in the patents together with the goodwill of the business represented and symbolised by the patents and the Assignee accepts the said assignment.

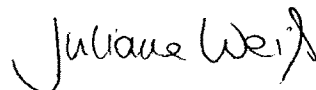
IN WITNESS WHEREOF, the Assignor and Assignee have caused this Assignment to be executed by their authorized representatives.

Signed as a Deed in Munich on behalf of the  
Assignor this 18th day of January 2024 by



Michal Molcan, Proxy-Holder of  
Bayer Intellectual Property GmbH

Signed as a Deed in Munich on behalf of the  
Assignee this 18th day of January 2024 by



Juliane Weiß, Proxy-Holder of  
Elanco Animal Health GmbH

## Annex A

Patent Title	Application No.	Grant No.
Patent Title unknown/ not available	14/113778	9307764
Patent Title unknown/ not available	14/862103	9609871
Patent Title unknown/ not available	14/824145	9801355
Patent Title unknown/ not available	14/808425	9610297
Patent Title unknown/ not available	14/360713	9593140
Patent Title unknown/ not available	13/878,901	9744127
Patent Title unknown/ not available	13/390302	9227923
Patent Title unknown/ not available	13/282588	9137995
Patent Title unknown/ not available	13/147088	9137989
Patent Title unknown/ not available	12/951581	9089582
Patent Title unknown/ not available	12/676568	8143411
Patent Title unknown/ not available	12/520552	8071116
Patent Title unknown/ not available	12/442680	8497377
Patent Title unknown/ not available	12/280448	10231925
Patent Title unknown/ not available	11/718914	9662309
Patent Title unknown/ not available	11/631089	7910122
Patent Title unknown/ not available	11/547420	7977484
Patent Title unknown/ not available	10/682127	7728011
Patent Title unknown/ not available	10/576408	7858120
Patent Title unknown/ not available	10/567057	8658645
Patent Title unknown/ not available	10/555298	8097603
Patent Title unknown/ not available	10/516344	8545829
Patent Title unknown/ not available	11/871302	9399037