

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT4255739

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
YOSHINAO RUIKE	12/01/2016
TAICHI KURAMOCHI	11/22/2016
HIROYASU MURAMATSU	12/02/2016
ATSUNORI UEYAMA	12/02/2016
TOMOYUKI IGAWA	12/05/2016
HITOSHI KATADA	12/06/2016
YUJI HORI	12/05/2016
RECEIVING PARTY DATA	
Name:	CHUGAI SEIYAKU KABUSHIKI KAISHA
Street Address:	5-1, UKIMA 5-CHOME
City:	KITA-KU, TOKYO
State/Country:	JAPAN
Postal Code:	115-8543
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14974488
CORRESPONDENCE DATA	
Fax Number:	(202)371-2540
<i>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.</i>	
Phone:	202.371.2600
Email:	khoover@skgf.com, vbartels@skgf.com
Correspondent Name:	STERNE, KESSLER, GOLDSTEIN & FOX PLLC
Address Line 1:	1100 NEW YORK AVENUE, NW
Address Line 4:	WASHINGTON, D.C. 20005
ATTORNEY DOCKET NUMBER:	3467.0140000/KKH
NAME OF SUBMITTER:	KENLEY K. HOOVER
SIGNATURE:	/Kenley K. Hoover, Reg. No. 40,302/
DATE SIGNED:	02/02/2017

Total Attachments: 2

source=3467_0140000_assignment#page1.tif

source=3467_0140000_assignment#page2.tif

ASSIGNMENT

In consideration of the sum of One Dollar (\$1.00) or equivalent and other good and valuable consideration paid to each of the undersigned inventors: Yoshinao RUIKE, Taichi KURAMOCHI, Hiroyasu MURAMATSU, Atsunori UHEYAMA, Tomoyuki IGAWA, Hitoshi KATADA and Yuji HORI, hereby sell and assign to Chugai Seiyaku Kabushiki Kaisha, a corporation formed under the laws of Japan, whose mailing address is 5-1, Ukima 5-chome, Kita-ku, Tokyo, Japan 115-8543 (hereafter referred to as the Assignee), his/her entire right, title and interest, including the right to sue for past infringement and to collect for all past, present and future damages, for the United States of America (as defined in 35 U.S.C. § 100) and throughout the world,

(a) in the invention(s) known as **Anti-Myostatin Antibodies, Polypeptides Containing Variant Fc Regions, and Methods of Use** for which application(s) for patent in the United States of America has a filing date or a 371(c) date of December 18, 2015 (also known as United States Application No. 14/974,488), in any and all applications thereon, in any and all Letters Patent(s) therefor, and

(b) in any and all applications that claim the benefit of the patent application listed above in part (a), including non-provisional applications, continuing (continuation, divisional, or continuation-in-part) applications, reissues, extensions, renewals and reexaminations of the patent application or Letters Patent therefor listed above in part (a), to the full extent of the term or terms for which Letters Patents issue, and

(c) in any and all inventions described in the patent application listed above in part (a), and in any and all forms of intellectual and industrial property protection derivable from such patent application, and that are derivable from any and all continuing applications, reissues, extensions, renewals and reexaminations of such patent application, including, without limitation, patents, applications, utility models, inventor's certificates, and designs together with the right to file applications therefor; and including the right to claim the same priority rights from any previously filed applications under the International Agreement for the Protection of Industrial Property, or any other international agreement, or the domestic laws of the country in which any such application is filed, as may be applicable;

all such rights, title and interest to be held and enjoyed by the above-named Assignee, its successors, legal representatives and assigns to the same extent as all such rights, title and interest would have been held and enjoyed by the Assignor had this assignment and sale not been made.

The undersigned inventors agree to execute all papers necessary in connection with the application(s) and any non-provisional, continuing (continuation, divisional, or continuation-in-part), reissue, reexamination or corresponding application(s) thereof and also to execute separate assignments in connection with such application(s) as the Assignee may deem necessary or expedient.

The undersigned inventors agree to execute all papers necessary in connection with any interference or patent enforcement action (judicial or otherwise) related to the application(s) or any non-provisional, continuing (continuation, divisional, or continuation-in-part), reissue or reexamination application(s) thereof and to cooperate with the Assignee in every way possible in obtaining evidence and going forward with such interference or patent enforcement action.

The undersigned inventors hereby represent that he/she has full right to convey the entire interest herein assigned, and that he/she has not executed, and will not execute, any agreement in conflict therewith.

The undersigned inventors hereby grant the patent practitioners associated with **CUSTOMER NUMBER 26111** the power to insert in this assignment any further identification that may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office for recordation of this document.

The undersigned inventors hereby represent that he/she understands that the patent practitioners associated with **CUSTOMER NUMBER 26111** are the legal representatives of, and attorneys for, the assignee, and are NOT the legal representatives of, and attorneys for, the inventors.

IN WITNESS WHEREOF, executed by the undersigned inventors on the date opposite his/her name.

Date: 1 Dec, 2016 Signature of Inventor: Yoshinao Ruike
Yoshinao RUIKE

Date: 22 Nov. 2016 Signature of Inventor: Taichi Kuramochi
Taichi KURAMOCHI

Date: 2 Dec. 2016 Signature of Inventor: Hiroyasu Muramatsu
Hiroyasu MURAMATSU

Date: 2 Dec. 2016 Signature of Inventor: Atsunori Ueyama
Atsunori UEYAMA

Date: 5 Dec. 2016 Signature of Inventor: Tomoyuki Igawa
Tomoyuki IGAWA

Date: 6 Dec. 2016 Signature of Inventor: Hitoshi Katada
Hitoshi KATADA

Date: 5 Dec. 2016 Signature of Inventor: Yuji Horii
Yuji HORI