

AGREEMENT FOR RESEARCH PRODUCT TESTING/EVALUATION

("Agreement")

between

Antibody Evaluation Program Partner
(hereafter referred to as "AEPP")

AdipoGen Life Sciences
(hereafter referred to as "AdipoGen")
represented by

NAME:

COMPLETE ADDRESS:

and

Alessandro Traina
Schneckelerstrasse 1
CH-4414 Füllinsdorf
Switzerland

TEL:

EMAIL:

The above mentioned parties agree to collaborate in the field of testing life science reagents. This Agreement is made between AEPP and AdipoGen.

Now therefore, in consideration of the execution of this Agreement and the undertakings of the Parties as hereinafter set forth, it is agreed as follows:

1. AdipoGen produces and internationally distributes life science reagents for research purposes. The PRODUCT, as specified in Appendix I, is provided free of charge by AdipoGen to AEPP.
2. AEPP uses PRODUCT for research purposes only in specific research areas.
3. AEPP provides to AdipoGen, as a quid pro quo (return service), specific data on the received PRODUCT (in a written/electronic format) as indicated in Appendix II. AEPP shall use his best endeavors to investigate PRODUCT and perform high quality tests **within 3 months of receipt of the PRODUCT**, as specified on Appendix I. AdipoGen receives the **positive or negative data** resulting from such tests, to enhance the technical description of the PRODUCT.
4. Each Party will appoint a contact person who will be responsible for all communication resulting from this Agreement. On behalf of AdipoGen, Alessandro Traina will act as the corresponding contact person. The contact person will communicate directly with AEPP.
5. PARTIES shall use all reasonable endeavors to solve any disputes that arise in connection with this Agreement by mutual arrangement.
6. The terms of this agreement are fulfilled, when AEPP provides the information specified under Point 4. of this Agreement to AdipoGen.

AEPP

For AdipoGen Life Sciences



Alessandro Traina, Marketing & Sales

Date:

January 1st, 2023

APPENDIX I:

	PID	Product
<input type="checkbox"/>	AG-20A-0007	GITR (mouse), mAb (MGIT 02)
<input type="checkbox"/>	AG-20A-0012	RELM-beta (human), mAb (HRB 149)
<input type="checkbox"/>	AG-20A-0027	IL-23p19 (human), mAb (I 178G)
<input type="checkbox"/>	AG-20A-0029	Tim-3 (mouse), mAb (TI 339H)
<input type="checkbox"/>	AG-20A-0039	ANGPTL3 (human), mAb (Kairos-37)
<input type="checkbox"/>	AG-20A-0042	IL-33, mAb (IL33068A)
<input type="checkbox"/>	AG-20A-0046	ANGPTL4 (human), mAb (Kairos4-153AD)
<input type="checkbox"/>	AG-20A-0051	FGF-21, mAb (FG224-7)
<input type="checkbox"/>	AG-20A-0053	ANGPTL7 (human), mAb (Kairos 108-4)
<input type="checkbox"/>	AG-20A-0055	ANGPTL7 (human), mAb (Kairos 397-7)
<input type="checkbox"/>	AG-20A-0056	Adiponectin (human), mAb (ADI 943)
<input type="checkbox"/>	AG-20A-0058Y	DLK1 (mouse), mAb (PF183E)
<input type="checkbox"/>	AG-20A-0060	RELM-alpha (mouse), mAb (MREL 127)
<input type="checkbox"/>	AG-20A-0061	RELM-alpha (rat), mAb (RREL 803)
<input type="checkbox"/>	AG-20A-0065	FGF-19 (human), mAb (FG98-6)
<input type="checkbox"/>	AG-20A-0066	FGF-19 (human), mAb (FG369-1)
<input type="checkbox"/>	AG-20A-0073	FGF-23 (human), mAb (FG322-3)
<input type="checkbox"/>	AG-20A-0080	DLL4 (human), mAb (DL86-3AG)
<input type="checkbox"/>	AG-20A-0085	DLL1 (mouse), mAb (D1L357-1-4)
<input type="checkbox"/>	AG-20A-0086	NQO1 (human), mAb (Skinny-1)
<input type="checkbox"/>	AG-20A-0087	NMNAT2 (human), mAb (Nady-1)
<input type="checkbox"/>	AG-20A-0091	Sirtuin 6 (human), mAb (S6R82-2)
<input type="checkbox"/>	AG-20A-0093	CTRP6 (human), mAb (256-E)
<input type="checkbox"/>	AG-20B-0031	Omentin (human), mAb (Lecty-1)
<input type="checkbox"/>	AG-20B-0039	Netrin-4, mAb (Nely-1)
<input type="checkbox"/>	AG-25A-0006	beta-Pix (mouse), pAb
<input type="checkbox"/>	AG-25A-0010	RELM-alpha (mouse), pAb
<input type="checkbox"/>	AG-25A-0011	RELM-alpha (rat), pAb
<input type="checkbox"/>	AG-25A-0012	RELM-beta (human), pAb
<input type="checkbox"/>	AG-25A-0015	Resistin (rat), pAb
<input type="checkbox"/>	AG-25A-0016	RANKL (human), pAb
<input type="checkbox"/>	AG-25A-0021	RANK (ectodomain) (human), pAb
<input type="checkbox"/>	AG-25A-0028	Nampt (Visfatin/PBEF) (mouse), pAb
<input type="checkbox"/>	AG-25A-0033	Nampt (Visfatin/PBEF) (rat), pAb
<input type="checkbox"/>	AG-25A-0035	FOXP3 (mouse), pAb
<input type="checkbox"/>	AG-25A-0037	ANGPTL6 (human), pAb
<input type="checkbox"/>	AG-25A-0038	ANGPTL4 (human), pAb
<input type="checkbox"/>	AG-25A-0040	FABP3 (human), pAb
<input type="checkbox"/>	AG-25A-0041	FABP4 (human), pAb
<input type="checkbox"/>	AG-25A-0042	ACE2 (human), pAb
<input type="checkbox"/>	AG-25A-0043	Obestatin (human), pAb
<input type="checkbox"/>	AG-25A-0045	IL-33 (human), pAb
<input type="checkbox"/>	AG-25A-0049	Clusterin (human), pAb
<input type="checkbox"/>	AG-25A-0050	ANGPTL7 (human), pAb
<input type="checkbox"/>	AG-25A-0051	Omentin (human), pAb
<input type="checkbox"/>	AG-25A-0052	ANGPTL3 (human), pAb
<input type="checkbox"/>	AG-25A-0054	Clusterin (mouse), pAb
<input type="checkbox"/>	AG-25A-0055	ANGPTL4 (human), pAb
<input type="checkbox"/>	AG-25A-0059	TRB-3 (human), pAb
<input type="checkbox"/>	AG-25A-0060	ANGPTL3 (CCD) (human), pAb
<input type="checkbox"/>	AG-25A-0061	MFAP4 (human), pAb
<input type="checkbox"/>	AG-25A-0062	DLL1 (human), pAb
<input type="checkbox"/>	AG-25A-0063	RELM-beta (mouse), pAb
<input type="checkbox"/>	AG-25A-0064	ANGPTL3 (FLD) (human), pAb
<input type="checkbox"/>	AG-25A-0066	ANGPTL4 (CCD) (human), pAb
<input type="checkbox"/>	AG-25A-0068	ANGPTL2 (human), pAb
<input type="checkbox"/>	AG-25A-0069	ANGPTL5 (CCD) (human), pAb
<input type="checkbox"/>	AG-25A-0073	GPX3, pAb
<input type="checkbox"/>	AG-25A-0075	Vaspin (mouse), pAb
<input type="checkbox"/>	AG-25A-0076	FGF-21 (mouse), pAb
<input type="checkbox"/>	AG-25A-0078	SEN2 (mouse), pAb
<input type="checkbox"/>	AG-25A-0083	Sirtuin 2 (human), pAb
<input type="checkbox"/>	AG-25A-0084	FTO (human), pAb
<input type="checkbox"/>	AG-25A-0087	Lipocalin-2 (human), pAb
<input type="checkbox"/>	AG-25A-0088	Lipocalin-2 (rat), pAb
<input type="checkbox"/>	AG-25A-0089	FTO (mouse), pAb
<input type="checkbox"/>	AG-25A-0090	Granulin C (human), pAb
<input type="checkbox"/>	AG-25A-0091	DLK1 (human), pAb
<input type="checkbox"/>	AG-25A-0092	DLK1 (human), pAb
<input type="checkbox"/>	AG-25A-0095	ANGPTL7 (CCD) (human), pAb
<input type="checkbox"/>	AG-25A-0096	CTRP5 (GD) (human), pAb
<input type="checkbox"/>	AG-25A-0097	CTRP7 (GD) (human), pAb
<input type="checkbox"/>	AG-25A-0100	Sirtuin 5 (human), pAb
<input type="checkbox"/>	AG-25A-0101	Sirtuin 6 (human), pAb
<input type="checkbox"/>	AG-25A-0102	DNER (human), pAb
<input type="checkbox"/>	AG-25A-0103	CTRP5 (human), pAb
<input type="checkbox"/>	AG-25A-0105	NQO1 (human), pAb
<input type="checkbox"/>	AG-25A-0106	TDO (human), pAb
<input type="checkbox"/>	AG-25A-0107	CTRP3 (human), pAb
<input type="checkbox"/>	AG-25A-0108	CTRP6 (human), pAb
<input type="checkbox"/>	AG-25A-0109	CTRP9 (human), pAb
<input type="checkbox"/>	AG-25A-0110	CTRP3 (GD) (human), pAb
<input type="checkbox"/>	AG-25A-0111	IL-37 (human), pAb
<input type="checkbox"/>	AG-25A-0112	Progranulin (human), pAb
<input type="checkbox"/>	AG-25A-0113	NMNAT2 (human), pAb
<input type="checkbox"/>	AG-25A-0114	CTRP1 (human), pAb
<input type="checkbox"/>	AG-25A-0115	CTRP2 (human), pAb
<input type="checkbox"/>	AG-25A-0116	CTRP5 (human), pAb
<input type="checkbox"/>	AG-25A-0117	CTRP7 (human), pAb
<input type="checkbox"/>	AG-25B-0010	AdiponectinR1 (human), pAb (AL238)
<input type="checkbox"/>	AG-25B-0011	TRAM (human), pAb (AL239)
<input type="checkbox"/>	AG-25B-0012	AdiponectinR2 (mouse), pAb (AL241)
<input type="checkbox"/>	AG-25B-0013	Nod1 (human), pAb (AL184)
<input type="checkbox"/>	AG-25B-0026	IGFLR1 (human), pAb (IN101)
<input type="checkbox"/>	AG-25B-0032	IL-36beta (human), pAb (IN107)
<input type="checkbox"/>	AG-25B-0033	Betatrophin (human), pAb (IN108)
<input type="checkbox"/>	AG-25B-0035	CD112R (mouse), pAb (IN109)

APPENDIX II:

Species

Application Western Blot Immunoprecipitation Immunofluorescence
 Flow Cytometry Functional Application Other:

AEPP's tests include one or more technologies as indicated below.

- Analysis of cell lines with known target expression levels (positive controls).
- Analysis of cell lines known not to express the target protein (negative controls).
- Target-specific signal verified in knockout cells, or knock down (CRISPR/Cas9 or siRNA-treated) cells.
- Treatment of cells with appropriate triggers or physiological induction to detect an increase or a decrease of the target protein expression.

Tests & information to be provided: Within 3 months of receipt of the product(s).

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