



Conditions of Use Non-Profit Users

(Excluding Non-Profit Users Affiliated with a For-Profit Entity)

The NOD.Cg-Prkdc^{scid} Il2rg^{tm1Sug}/JicTac mouse strain (the CIEA NOG mouse®) and all genetic or other modifications of the CIEA NOG mouse® (see list below, collectively “NOG Mice”) are proprietary to the Central Institute of Experimental Animals (“CIEA”) and In-Vivo Science International (“IVSI”). CIEA and IVSI have transferred NOG Mice to Taconic Biosciences, Inc. (“Taconic”) for distribution under the terms and conditions set forth herein. By acceptance of any MATERIAL (defined below) Purchaser and Purchaser’s Institution agree to be bound by these terms and conditions.

The research material covered by these Conditions of Use includes all NOG Mice and any progeny, and biological materials (e.g., cells, nucleic acids, antibodies or vectors) containing any of the genetic modifications present in NOG Mice, all of which is collectively the “MATERIAL”.

The MATERIAL is made available for research solely at the Purchaser’s location that is conducted by Purchaser (and by individuals working under Purchaser’s direct supervision) and only during the time that Purchaser is working at the Institution. The MATERIAL will be used solely for the purpose of conducting non-commercial research studies in laboratory animals or *in vitro* experiments. The MATERIAL may not be used in humans. The MATERIAL may not be used for the development of any commercial purposes or on behalf of any commercial entity, including, but not limited to, drug screening, assay development or identifying targets for commercial purposes. It will not be used in fee-for-service contract research. Purchaser and Purchaser’s Institution may use the MATERIAL only in compliance with all laws and governmental regulations and guidelines applicable to the MATERIAL.

The MATERIAL may not be further genetically modified by any means. The MATERIAL may not be used to make products that are distributed, sold, transferred or released to a third party.

Purchaser may not sell, transfer, distribute, or release to any other person the MATERIAL, including without limitation the MATERIAL transferred to the Purchaser or any material generated by Purchaser from the MATERIAL such as mice, cells or vectors containing the genetic modifications present in the MATERIAL provided to Purchaser. Please contact Taconic if your research requires transfer of MATERIAL to a service provider to perform testing on behalf of Purchaser.

Purchaser may not breed NOG Mice. Please contact Taconic if your research requires breeding of NOG Mice.

Purchaser may publish or otherwise disclose data or results obtained using the MATERIAL. In any and all publications reporting the results and data deriving from the use of MATERIAL, Purchaser shall refer to the purchased model first by its nomenclature together with the model name and model # and thereafter by the model name alone (see list below). Purchaser shall refer to CIEA as the inventor of NOG Mice and Taconic as the distributor of NOG Mice. If the CIEA NOG Mouse® was purchased, then Purchaser may use the CIEA NOG mouse® trademark only for the purpose of scientific presentations or publications of results deriving from the use of CIEA NOG Mouse®.

CIEA and IVSI retain all right, title and interest in and to the MATERIAL, including without limitation, any progeny containing a genetic modification in the delivered MATERIALS, derivatives containing any of the genetic modifications and uses thereof. CIEA and IVSI also retain all right, title and interest in its patents and patent applications and other intellectual property rights relating to the MATERIAL. No other right or license to MATERIAL or to its manufacture, use, or sale or to any intellectual property rights of CIEA, IVSI or Taconic is granted or implied as a result of Taconic sending the MATERIAL to Purchaser.

Purchaser and/or Purchaser’s Institution must notify Taconic and IVSI in writing and in sufficient detail of the content of any invention which arises out of the direct use of the MATERIAL (“INVENTION”) prior to the filing of any patent application, utility model and/or any other applications for the protection of intellectual property rights in such INVENTION. Taconic and IVSI shall hold such disclosure in confidence. Purchaser’s Institution shall promptly notify Taconic and IVSI upon the issuance of a patent (or any equivalent intellectual property right) to Purchaser



and/or Purchaser's Institution covering such INVENTION. Purchaser and Purchaser's Institution hereby grant to Taconic, IVSI and CIEA a non-exclusive, royalty-free, perpetual right to use such INVENTION.

Purchaser and Purchaser's Institution assume all liabilities which may arise from the use of MATERIAL, and to the extent permitted by law shall indemnify CIEA, IVSI and Taconic against claims asserted by third parties arising from the use, storage, handling and disposal of MATERIAL by Purchaser and Purchaser's Institution.

The MATERIAL is provided "AS IS". All characteristics of the MATERIAL are not fully understood and its use may involve risks or dangers that are not fully known or appreciated. None of CIEA, IVSI and Taconic provides any warranties with respect to the MATERIAL, express or implied, either in fact or by operation of law, statutory or otherwise. EACH OF CIEA, IVSI AND TACONIC EXPRESSLY DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT.

List of NOG Mice Covered by these Conditions of Use:

Nomenclature	Model #	Model Name
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Sug} JicTac	NOG	CIEA NOG mouse®
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Sug} Tg(SV40/HTLV-IL3,CSF2)10-7Jic/JicTac	13395	hGM-CSF/hIL3-NOG
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Sug} Tg(Alb-TK)7-2/ShiJic	12907	TK-NOG
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Sug} Tg(CMV-IL2)#Jic/JicTac	13440	hIL2-NOG
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Sug} Tg(CMV-IL6)#Jic/JicTac	13686	hIL6-NOG
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Sug} JicTac	13683	hIL15-NOG
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Sug} JicTac	HSCFTL-NOG HSCCB-NOG	huNOG
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Sug} JicTac	huPBMC-NOG	huPBMC-NOG
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Sug} Tg(SV40/HTLV-IL3,CSF2)10-7Jic/JicTac	HSCFTL-13395 HSCCB-13395	huNOG-EXL

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