

**Label License Agreement and Conditions of Use for Floxed Parkin Mouse  
(Model #21546)**

The Floxed Parkin Mouse ("Model") is produced and distributed under rights to patents and/or intellectual property owned by or licensed to Lexicon Pharmaceuticals ("Lexicon") and Taconic. Taconic has rights to breed and distribute the Model. The Michael J. Fox Foundation ("MJFF") is sponsoring the sales of the Model for the benefit of the scientific community. Taconic, MJFF, and Lexicon permit the sale of such Model to each purchaser that agrees to the Terms and Conditions of the Sale and following terms of use:

- Title to the Model, any progeny and biological materials derived from the foregoing remains with Lexicon.
- The Model may be bred or crossbred by purchaser or by Taconic for purchaser.
- Purchaser shall inform MJFF of any crossbred animal generated ("Modified Progeny"), shall at MJFF's election deposit breeding pairs of each Modified Progeny with Taconic and shall permit Taconic to distribute the Modified Progeny on behalf of MJFF to non-profit institutions or for-profit institutions without any compensation to purchaser on terms similar to the terms and conditions by which purchaser received the Model. Purchaser assumes all liability for any claim or demand that Modified Progeny created by purchaser infringes on the intellectual property rights of any third party.
- The Model and progeny may be used by non-profit institutions or for-profit institutions for research purposes only.
- The Model, progeny or biological materials will not be used for commercial purposes.
- The Model, progeny, and biological materials derived from them will not be distributed to any third party (except to send tissues to a collaborator or for fee-for-service staining or analysis work).
- Purchaser assumes all risk from using the Model, progeny and biological materials.
- To the extent permissible by law, purchaser indemnifies, defends, and holds harmless MJFF and Lexicon from any claim or demand that purchaser's use or transfer of the Model, progeny, or biological materials has caused harm, damage or liability.