

PRODUCT INFORMATION SHEET CERTAIN THIRD PARTY LICENSES

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Limited Use Label License for Differentiated Cells

These cells are sold subject to a license agreement between Cellular Dynamics International, Inc. and Life Technologies Corporation for transcription activator-like (TAL) effector technology owned by inventors from Martin-Luther-Universität Halle-Wittenberg. The purchase of these cells conveys to the buyer the limited, non-transferable right to use the purchased amount of these cells and components of the cells only for (i) internal research purposes, including basic and drug discovery research and screening, (ii) quality assurance/quality control purposes, and/or (iii) providing a service, information, or data to third parties for consideration. The buyer may not make additional copies of these cells for any reason. The buyer cannot sell or otherwise transfer these cells or their components ("Original Cells") or materials or organisms made using these cells or their components ("Derived Materials") to a third party, or otherwise use Original Cells or Derived Materials for any Excluded Purpose except that buyer may transfer Original Cells and/or Derived Materials to (i) the buyer's legal affiliates and/or (ii) a scientific collaborator for internal research purposes and/or quality assurance/quality control purposes, provided that each such legal affiliate and/or scientific collaborator agrees in writing (1) not to transfer such Original Cells or Derived Materials to any third party, and (2) to use such Original Cells and Derived Materials solely for the uses permitted in this limited use label license and not for any Excluded Purpose.

"Excluded Purpose" means any (a) activity in a Phase I or later clinical trial; (b) use for therapeutic, diagnostic, or prophylactic purposes; (c) sale, resale, leasing, or licensing by buyer; (d) use in or with Plants; and (e) all other uses not specifically permitted under this limited use label license.

"Plant" means any plant, plant tissues or plant cells, including green algae, but does not include fungi or blue-green algae, generated by use of this product, or any progeny (propagated through any number of generations) or unmodified derivatives of such plants, tissues or cells.

For information on obtaining additional rights to these cells for any use not permitted herein, please contact outlicensing@lifetech.com.

Limited Use Label License for Differentiated Cells

These cells are sold subject to a license agreement between Cellular Dynamics International, Inc. and Life Technologies Corporation for TALEN™ technology owned and/or controlled by Collectis SA (including patents owned by the University of Minnesota and Iowa State University). The purchase of these cells conveys to the buyer the limited, non-transferable right to use the purchased amount of these cells and components of the cells only for (i) internal research purposes, including basic and drug discovery research and screening, (ii) quality assurance/quality control purposes, and/or (iii) providing a service, information, or data to third parties for consideration. The buyer may not make additional copies of these cells for any reason. The buyer cannot sell or otherwise transfer these cells or their components ("Original Cells") or materials, derivatives, or organisms made using these cells or their components ("Derived Materials") to a third party, or otherwise use Original Cells or Derived Materials for any Excluded Purpose except that buyer may transfer Original Cells and/or Derived Materials to (i) the buyer's legal affiliates, and/or (ii) a scientific collaborator for internal research purposes and/or quality assurance/quality control purposes, provided that each such legal affiliate and/or scientific collaborator agrees in writing (1) not to transfer such Original Cells or Derived Materials to any third party, and (2) to use such Original Cells and Derived Materials solely for those uses permitted in this limited use label license and not for any Excluded Purpose.

"Excluded Purpose" means any (a) clinical activities following IND-enabling preclinical toxicological studies or equivalent thereof; (b) use for therapeutic, diagnostic, or prophylactic purposes; (c) sale, resale, leasing, or licensing by buyer; (d) use in or with Plants; (e) use of pigs, cattle or sheep cells or pig, cattle, or sheep animals for (i) agricultural food applications, or (ii) animal models and biomaterials models used for research and development of therapeutic compounds or protocols, and production of non-cellular products or proteins for therapeutic, cosmetic or nutraceutical applications; and (t) all other uses not specifically permitted under this limited use label license.

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For information on obtaining rights to use these cells for any use not permitted herein, except use in the therapeutic field, please contact outlicensing@thermofisher.com. For information on obtaining rights to use these cells in the therapeutic field, please contact Collectis SA at business.development@collectis.com.

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These cells are sold subject to a license agreement between Cellular Dynamics International, Inc. and Life Technologies Corporation for certain I-less TAL technology controlled by Life Technologies. The purchase of these cells conveys to the buyer the limited, non-transferable right to use the purchased amount of these cells and components of the cells only for (i) internal research purposes, including basic and drug discovery research and screening, (ii) quality assurance/quality control purposes, and/or (iii) providing a service, information, or data to third parties for consideration. The buyer may not make additional copies of these cells for any reason. The buyer cannot sell or otherwise transfer these cells or their components ("Original Cells") or materials or organisms made using these cells or their components ("Derived Materials") to a third party, or otherwise use Original Cells or Derived Materials for any Excluded Purpose except that buyer may transfer Original Cells and/or Derived Materials to (i) the buyer's legal affiliates and/or (ii) a scientific collaborator for internal research purposes and/or quality assurance/quality control purposes, provided that each such legal affiliate and/or scientific collaborator agrees in writing (1) not to transfer such Original Cells or Derived Materials to any third party, and (2) to use such Original Cells and Derived Materials solely for the uses permitted in this limited use label license and not for any Excluded Purpose.

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