

END USER RIGHTS

Premade lentiviral vectors with fluorescent protein (distributed by Flash Therapeutics)

[1] Flash Therapeutics' technology

Flash Therapeutics' highly concentrated and purified lentiviral vectors and its use are covered by U.S. Patent No. 13/0029379 and WO 2013/014537. The purchase price of this product includes limited, nontransferable rights to use this product solely for internal research purposes. Academic and not-for-profit research institutions whose research using the Flash Therapeutics' Technology or the product obtained by the Flash Therapeutics' technology is sponsored by for profit organizations, which shall receive ownership to all data and results stemming from the sponsored research, shall need a commercial license agreement from Flash Therapeutics in order to use the Flash Therapeutics' Technology or the product obtained by the Flash Therapeutics' technology. Please contact Flash Therapeutics for information on purchasing a license to use these products for commercial purposes: 3 Avenue Hubert Curien, Centre d'Innovation Langlade, 31100 Toulouse (France), TEL: +33(0)5 61 28 70 75, EMAIL: sandy.darrigan@flashtherapeutics.com

[2] Lentikat™ system (SIN technology)

This shall apply to customers located in Japan, Australia and Canada.

This product including the Lentiviral Technology (based upon the lentikat™ system) is sold pursuant to a licensing arrangement between Flash Therapeutics and Life Technologies Corporation.

The purchase price of this product includes limited, nontransferable rights under U.S. Patent Nos. 5,994,136 and 6,165,782 and their foreign equivalents, excluding, however, any patents or patent equivalents filed with contracting states to the European Patent Convention or any extension states thereof, to use the product for internal research purposes directed to target validation and cellular screening only.

Use of this technology for gene therapy applications or bioprocessing other than for non-human research use requires a license from GBP IP, LLC.

The purchase of this product conveys to the buyer the non-transferable right to use the product in internal research directed to target validation and cellular screening conducted by the buyer (whether the buyer is an academic or for-profit entity), including such applications in laboratory animals.

The buyer cannot sell or otherwise transfer (a) this product (b) its components or (c) materials made using this product or its components to a third party or otherwise use this product or its components or materials made using this product or its components for Commercial Purposes.

The buyer may transfer information or materials made through the use of this product to a scientific collaborator, provided that such transfer is not for any Commercial Purpose, and that such collaborator agrees in writing (a) not to transfer such materials to any third party, and (b) to use such transferred materials and/or information solely for research as set forth herein and not for Commercial Purposes.

Commercial Purposes means any activity by a party for consideration and may include, but is not limited to: (1) use of this product or its components in manufacturing; (2) use of this product or its components to provide a service, information, or data; (3) use of this product or its components for therapeutic, diagnostic or prophylactic purposes; or (4) resale of this product or its components, whether or not such product or its components is resold for use in research.

For information on purchasing a license to this product for purposes other than those permitted in this Label License, contact Out-Licensing, Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, California 92008. Phone (760) 603-7200. Email: outlicensing@lifetech.com.

[3] cPPT Element

cPPT Element and its use are covered by one or more patents: FR9805197 and US 60/158387 and/or other pending foreign patent applications licensed to Flash Therapeutics. The purchase of this product conveys to

the buyer the non-transferable right to use the purchased amount of the product and components of the product in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The buyer cannot disclose information, sell or otherwise transfer this product, its components or materials made using this product or its components to a third party or otherwise use this product or its components or materials made using this product or its components for any commercial purposes. If the buyer is not willing to accept the limitations of this limited use statement, Flash Therapeutics is willing to accept return of the product with a full refund. For information on purchasing a license to the DNA-Flap technology for purposes other than research, contact the Transfer of Technology Office, Institut Pasteur, 28 rue du Docteur Roux, 75 724 Paris Cedex 15 (www.pasteur.fr).

[6] TurboGFP, AcGFP2, TurboRFP, mKate, tagBFP Fluorescent Proteins

This product contains a proprietary nucleic acid(s) coding for a proprietary fluorescent protein(s) being, including its derivatives or modifications, the subject of pending patent applications and/or patents owned by Evrogen JSC (hereinafter "Evrogen Fluorescent Proteins").

The purchase of this product conveys to the buyer the non-transferable right to use Evrogen Fluorescent Proteins only for research conducted by the buyer. No rights are conveyed to modify or clone the gene encoding fluorescent protein contained in this product, to use the product for validating or screening compounds or to use Evrogen Fluorescent Proteins for commercial purposes. For information on commercial licensing, contact Evrogen Licensing Department, email: license@evrogen.com.