Reagent: Rhesus Macaque CCR5 Expression Vector (pBABE.Rh-CCR5)

Catalog Number: 3599

Lot Number: 99039

Release Category: D

Provided: 1 ml ampicillin-resistant, transformed TOP-10 bacteria (glycerol stock).

Cloning Site: BamHI–SalI; Insert size 6.2 Kb.

Cloning Vector: pBABE.puro

Description: Rhesus CCR5 is cloned into pBABE.puro's BamHI–SalI sites as a BamHI–XhoI fragment.

Special Characteristics: Expressed CCR5 can be detected by FACS analysis.

GenBank Accession Number: U73739

Recommended Storage: Keep the reagent at -80°C or lower. Avoid freeze-thaw cycles as reagent degradation may result.

Contributor: Dr. Preston Marx


NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Rhesus Macaque CCR5 Expression Vector (pBABE.Rh-CCR5) from Dr. Preston Marx (cat# 3599)." Also include the reference cited above in any publications.

Scientists at for-profit institutions or who intend commercial use of this...
reagent must contact the Rockefeller University Office of Technology Transfer at the following email address: mta@rockefeller.edu, before the reagent can be released.

Last Updated: October 09, 2018

ALL RECIPIENTS OF THIS MATERIAL MUST COMPLY WITH ALL APPLICABLE BIOLOGICAL, CHEMICAL, AND/OR RADIOCHEMICAL SAFETY STANDARDS INCLUDING SPECIAL PRACTICES, EQUIPMENT, FACILITIES, AND REGULATIONS. NOT FOR USE IN HUMANS.