Reagent: CHO Cells (CHO.K1.UCSC)

Catalog Number: 13589

Lot Number: 200277

Release Category: D

Provided: 600 µL of cells
Post thaw cell count = 2.17 x 10^6 cells/vial
Post thaw cell viability = 88%

Cell Type: Chinese hamster ovary cell line derived from CHO-K1 cells (ATCC).

Freeze Medium: Gibco Recovery™ Cell Culture Freezing Medium

Morphology: Adherent epithelial-like cell line

Sterility: Negative for mycoplasma, bacteria, and fungi

Description: Suspension adapted and serum free adapted CHO cell line.

Special Characteristics: CHO Cells (CHO.K1.UCSC) are useful for transient transfections and the production of stable cell line development.

Recommended Storage: Keep the reagent in liquid nitrogen.

Contributor: Dr. Phillip Berman
References:


NOTE:

Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: CHO Cells (CHO.K1.UCSC) from Dr. Phillip Berman (cat# 13589)." Also include the references cited above in any publications.

Last Updated November 19, 2020

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.