Reagent: HUT 78 Cells
Catalog Number: 89
Lot Number: 150222
Release Category: C
Provided: 1 mL of cells at $5.4 \times 10^6$ cells/mL. The viability is 62%
Propagation Medium: RPMI 1640, 90%; fetal bovine serum, 10%.
Freeze Medium: Propagation medium, 90%; DMSO, 10%.
Growth Characteristics: Split ratio is 1:10 and doubling time is about 26 hours. Viability rapidly recovers over 3 days of culture post-thaw.
Morphology: Mature lymphocytic cells; look convoluted.
Sterility: Negative for bacteria and mycoplasma, fungi.
Description: Human cutaneous T cell lymphoma derived from peripheral blood of a patient with Sezary syndrome.
Recommended Storage: Liquid nitrogen
Contributor: Isolated by Dr. Adi Gazdar. Donated by Dr. Robert C. Gallo.
NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: HUT 78 from Dr. Robert Gallo." Also include the reference cited above in any publication.

Scientist at for-profit institutions or who intend commercial use of this reagent must contact Dr. Susan Ano, Office of Technology Transfer, National Institute of Health, 6011 Executive Blvd, Suite 325, Rockville, MD 20852, Tel:(301) 435-5515, Fax:(301) 402-0220, Email: anos@mail.nih.gov, Website: http://ott.od.nih.gov, before the reagent can be released.

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