



## NIH AIDS Reagent Program

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### DATA SHEET

**Reagent:** *Pneumocystis carinii* CHO-*dhfr* Clone 20/1 Cells

**Catalog Number:** 1946

**Lot Number:** 1 22-4-93

**Release Category:** A

**Provided:** 5 x 10<sup>5</sup> cells/vial.

**Special Characteristics:** CHO *dhfr*- cells were transfected with the *dhfr* expression vector pGND. The vector was derived from  $\beta$ CB6 and contains the murine  $\beta$ -globin promoter in place of the CMV promoter. Clone 20/1 cells were selected in F-12 growth medium containing 0.8  $\mu$ g/ml G418. This cell line is more stable than Clone 8 (Catalog #1643).

Cell Type: Transformed CHO *dhfr*- cells.

Freeze Medium: Fetal bovine serum, 90%; DMSO, 10%.

**Contributor:** DAIDS, NIAID. Produced by BioTechnology General.

**NOTE:** Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: *Pneumocystis carinii* CHO-*dhfr* Clone 20/1 Cells."

**Last Updated:** June 21, 2013

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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.