

## Technical Data Sheet

**Reagent:** anti-CD8

**Antibody:** T8/7Pt-3F9\*

**Species/Isotype:** Mouse/IgG2

**Concentration:** 2.5 mg/ml

**Unit size:** 2.5 mg

**Description:** T8/7Pt-3F9 recognizes CD8 alpha chain on human lymphocytes and cross reacts with rhesus macaque CD8. Protein A purified antibody.

*\* This antibody was clustered at the 2<sup>nd</sup> International Workshop on Human Leucocyte Differentiation Antigens (workshop code 91) and generously provided by Dr. Stuart Schlossman, Dana Farber Cancer Institute.*

**Buffer:** PBS with 0.02% sodium azide

*For Research Use Only- All reagents are to be used in accordance with the terms of the Resource registration agreement.*



NIH NONHUMAN PRIMATE REAGENT RESOURCE

<http://nhpreagents.bidmc.harvard.edu>

Beth Israel Deaconess Medical Center

Research East 113

330 Brookline Avenue

Boston, MA 02215

617-667-4583

*The NIH Nonhuman Primate Reagent Resource is sponsored by the National Center for Research Resources and the National Institute of Allergy and Infectious Diseases, NIH*