

References for Product 22780

1. Bryce SM, Bemis JC, Avlasevich SL, Dertinger SD. (2007) In vitro micronucleus assay scored by flow cytometry provides a comprehensive evaluation of cytogenetic damage and cytotoxicity. *Mutat Res*, 630, 78.
2. Fotakis G, Timbrell JA. (2006) In vitro cytotoxicity assays: comparison of LDH, neutral red, MTT and protein assay in hepatoma cell lines following exposure to cadmium chloride. *Toxicol Lett*, 160, 171.
3. Vichai V, Kirtikara K. (2006) Sulforhodamine B colorimetric assay for cytotoxicity screening. *Nat Protoc*, 1, 1112.
4. Wang X, Ge J, Wang K, Qian J, Zou Y. (2006) Evaluation of MTT assay for measurement of emodin-induced cytotoxicity. *Assay Drug Dev Technol*, 4, 203.
5. Kasatori N, Ishikawa F, Ueyama M, Urayama T. (2005) A differential assay of NK-cell-mediated cytotoxicity in K562 cells revealing three sequential membrane impairment steps using three-color flow-cytometry. *J Immunol Methods*, 307, 41.
6. Zimmermann SY, Esser R, Rohrbach E, Klingebiel T, Koehl U. (2005) A novel four-colour flow cytometric assay to determine natural killer cell or T-cell-mediated cellular cytotoxicity against leukaemic cells in peripheral or bone marrow specimens containing greater than 20% of normal cells. *J Immunol Methods*, 296, 63.
7. Ewen C, Kane KP, Shostak I, Griebel PJ, Bertram EM, Watts TH, Bleackley RC, McElhaney JE. (2003) A novel cytotoxicity assay to evaluate antigen-specific CTL responses using a colorimetric substrate for Granzyme B. *J Immunol Methods*, 276, 89.
8. Nouri AM, Mansouri M, Hussain RF, Dos Santos AV, Oliver RT. (1995) Super-sensitive epithelial cell line and colorimetric assay to replace the conventional K562 target and chromium release assay for assessment of non-MHC-restricted cytotoxicity. *J Immunol Methods*, 180, 63.