

References for Product 17501

1. Kovalev AE, Iakovenko AA, Vekshin NL. (2004) [A study of interaction of 7-aminoactinomycin D with DNA by fluorescence correlation spectroscopy]. Biofizika, 49, 1030.
2. Gaforio JJ, Serrano MJ, Algarra I, Ortega E, Alvarez de Cienfuegos G. (2002) Phagocytosis of apoptotic cells assessed by flow cytometry using 7-Aminoactinomycin D. Cytometry, 49, 8.
3. Lecoeur H, de Oliveira-Pinto LM, Gougeon ML. (2002) Multiparametric flow cytometric analysis of biochemical and functional events associated with apoptosis and oncosis using the 7-aminoactinomycin D assay. J Immunol Methods, 265, 81.
4. Linden E, Skoglund P, Rundquist I. (1997) Accessibility of 7-aminoactinomycin D to lymphocyte nuclei after paraformaldehyde fixation. Cytometry, 27, 92.
5. Loborg H, Linden E, Lonn A, Skoglund P, Rundquist I. (1995) High affinity binding of 7-aminoactinomycin D and 4',6-diamidino-2-phenylindole to human neutrophilic granulocytes and lymphocytes. Cytometry, 20, 296.
6. Rundquist I. (1993) Equilibrium binding of DAPI and 7-aminoactinomycin D to chromatin of cultured cells. Cytometry, 14, 610.
7. Stokke T, Holte H, Smeland EB, Lie SO, Steen HB. (1992) Differential chromatin structure-dependent binding of 7-aminoactinomycin D in normal and malignant bone marrow hematopoietic cells. Cancer Res, 52, 5007.
8. Wadkins RM, Jovin TM. (1991) Actinomycin D and 7-aminoactinomycin D binding to single-stranded DNA. Biochemistry, 30, 9469.
9. Stokke T, Holte H, Steen HB. (1988) In vitro and in vivo activation of B-lymphocytes: a flow cytometric study of chromatin structure employing 7-aminoactinomycin D. Cancer Res, 48, 6708.
10. Poletaev AI, Stepanova NG, Nikitin SM. (1988) [Effect of deproteinization on the in situ chromatin staining with 7-aminoactinomycin D]. Mol Biol (Mosk), 22, 1062.
11. Stokke T, Steen HB. (1987) Distinction of leucocyte classes based on chromatin-structure-dependent DNA-binding of 7-aminoactinomycin D. Cytometry, 8, 576.
12. Uezu E, Takada Y, Mishima N. (1982) Reversible depression of spontaneous brain electrical activity induced by actinomycin D and 7-aminoactinomycin D in rats. Experientia, 38, 1446.