

Product datasheet

KG-1 nuclear extract lysate ab14854

概述

产品名称	KG-1核extract裂解物
常规说明	Extracts have been quality control tested by Western blot and the Electrophoretic Mobility Shift Assay (EMSA).

性能

形式	Liquid
存放说明	Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.
存储溶液	Preservative: None Constituents: 20% Glycerol, 20mM HEPES, 100mM Potassium Chloride, 1mM Magnesium Chloride, 0.5mM PMSF, 0.5mM DTT. pH 7.9
背景	Myeloid dendritic cells (DC) are representatives of a rare and phenotypically diverse population of professional antigen presenting cells possessing high functional heterogeneity and flexibility. KG-1 cells are used as an erythroleukemia model cell line, which shares morphological and physiological similarities with immature and mature myeloid DC. These cells possess numerous tumor markers and other antigens (DR, Ia-like antigens) and are used in studies of tumorigenicity, differentiation. They are CD3 negative, CD4 negative, CD13 positive, CD14 negative, CD15 positive, CD19 negative, CD33 positive, CD34 positive, HLA-DR positive.

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