

K562 Nuclear Extract

(Catalog No. X12005)

Concentration

Supplied in four vials, each containing 250 µg nuclear extract in 50 µl buffer.

Size

1000 µg

Storage Buffer

Provided in 20 mM HEPES (pH 7.9), 20% v/v glycerol, 0.1 M KCI, 0.2 mM EDTA, 0.5 mM PMSF and 0.5 mM DTT.

Storage

Extracts should be stored at -80°C and repeated freezing and thawing should be avoided.

Extract Origin

Human nuclear extract; chronic myelogenous leukemia cells

Applications

Suitable for use in Gel Shift and Western Blotting assays

Ordering Information:

ProductsSizeCat. No.K562 Nuclear Extract1000 μgX12005 -1