DU 145 nuclear extract lysate ab14645

Overview

Product name                DU 145 nuclear extract lysate
General notes               We recommend aliquoting the extracts into single-use fractions and then storing them.

Properties

Form                        Liquid
Storage instructions        Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.
Storage buffer              Preservative: None
                            Constituents: 20% Glycerol, 20mM HEPES, 100mM Potassium Chloride, 1mM Magnesium Chloride, 0.5mM PMSF, 0.5mM DTT. pH 7.9
Background                  DU 145 cells are used as an in vitro model for prostate cancer. They grow in continuous culture as a monolayer, are used for inducing adenocarcinoma in nude mice and are weakly positive for acid phosphatase.

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