Native Human Kidney Nuclear Protein

Cat. No. Kidney Nuclear Protein-005H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Human Kidney Nuclear Protein
Species	Human
Source	Kidney
Applications	Nuclear protein is ready to immediate use for studying nuclear proteins. It is ideal for many downstream applications such as Western blotting, gel-shift assays, reporter gene assays, enzyme activity assays, protein assays, gel electrophoresis, immunoprecipitation, protein-protein interaction analysis, and tissue specific expression identification.
Notes	We provides high quality ready to use nuclear protein of wide variety of normal healthy human tissues that might difficult to obtain because of size, anatomical complexity, or high protease activity. Tissues are freshly dissected and homogenized in modified protein lysis buffer supplemented with a cocktail of 7 protease inhibitors to minimize proteolysis.
Storage	Protein is stable for one year if stored properly at -70 centigrade.
Concentration	1-2 mg/mL
Shipping	Dry ice
Quality Control	The quality of nuclear protein as indicated by the absence of smear (no degradation)

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	and sharpness and resolution of the protein bands are verified by denatured SDS-PAGE with Coomassie blue staining. Protein is also validated by Western Blot using specific nuclear protein biomarker, HDAC2.

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