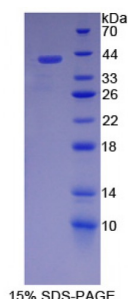


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## Human Heterogeneous Nuclear Ribonucleoprotein A1 (HNRPA1) Protein

Catalogue No.: abx168269



SDS-PAGE analysis of HNRNPA1 Protein.

HNRNPA1 Protein (Recombinant) is a protein produced in Human.

**Target:** Heterogeneous Nuclear Ribonucleoprotein A1 (HNRPA1)

**Origin:** Human

**Tested Applications:** ELISA, WB, IP, SDS-PAGE

**Purity:** > 95%

**Form:** Lyophilized

**Reconstitution:** Reconstitute in sterile PBS, pH7.2-pH7.4.

**Conjugation:** Unconjugated

**Storage:** Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.

**Expression:** Recombinant

**Molecular Weight:** 42.3kDa

**Sequence Fragment:** Ser2-Phe372

**Sequence:** SKSESPKEP EQLRKLFIGG LSFETTDESL RSHFEQWGTL TDCVVMRDPN TKRSRGFGFV  
TYATVEEVDA AMNARPHKVD GRVVEPKRAV SREDSQRPGA HLTVKKIFVG GIKEDTEHH  
LRDYFEQYGK IEVIEIMTDR GSGKKRGFAF VTDDHDSVD KIVIQKYHTV NGHNCVVRKA  
LSKQEMASAS SSQRGRSGSG NFGGGRGGGF GGNDNFGRGG NFSGRGGFGG SRGGGGYGGG  
GDGYNGFGND GGYGGGGPGY SGGSRGYGSG GQGYGNQGSG YGGSGSYDSY NNGGGGGFSG  
GSGSNFGGGG SYNDFGNYYN QSSNFGPMKG GNFGGRSSGP YGGGGQYFAK PRNQGGYGGG  
SSSSSYGSGR RF

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**Tag:** N-terminal His-tag, T7 tag

**Activity:** Not tested

**Endotoxin Level:** <1.0EU per 1 µg (determined by the LAL method).

**Concentration:** Prior to lyophilization: 200 µg/ml

**Buffer:** Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 1 mM DTT, 5% Trehalose and Proclin-300.

**Note:** This product is for research use only.