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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Data Sheet

UHRF1

Human, recombinant, N-terminal His-Flag tag

Catalog #: 55001

Lot #: 121105 Conc.: 0.08 mg/ml

Formulated in: 40 mM Tris HCl, pH 8.0,
110 mM NaCl, 2.2 mM KCl, 80 ng/μl FLAG
peptide, and 20% glycerol.

Stability: >6 months at -80°C

References:

1. Kofunato, Y., *et al.*, *Oncol Rep.* 2012 Dec; **28(6)**:1997-2002.
2. Jazirehi, A.R., *et al.*, *Epigenomics.* 2012 Jun; **4(3)**:251-252.
3. Jenkins, Y., *et al.*, *Mol Biol Cell.* 2005 Dec; **16(12)**:5621-9.

Description:

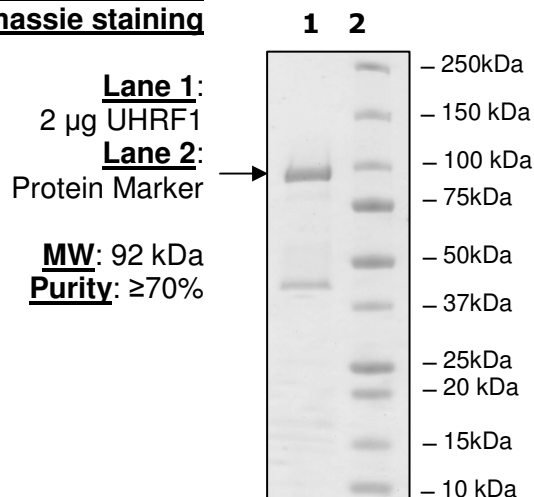
Human ubiquitin-like with PHD, Tudor and ring finger domains 1 (UHRF1), GenBank Accession No. NM_001048201, a.a. 2 – 793 (end) with N-terminal His-Flag tag, MW = 92 kDa, expressed in a Baculovirus infected Sf9 cell expression system.

Application:

Useful for protein binding assays, screening inhibitors, and selectivity profiling.

Quality Assurance

4-20% SDS-PAGE Coomassie staining



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6044 Cornerstone Court West, Suite E
San Diego, CA 92121
Tel: 1.858.829.3082
Fax: 1.858.481.8694
Email: info@bpsbioscience.com

Amino Acid Sequence:

MHHHHHHDYKDDDDKWIQVRTMDGRQTHTVDSLSRLTKVEELRRKIQELFHVEPGLQ
RLFYRGKQMEDGHTLFDYEVRLNDTIQLLVRQSLVLPSTKERDSELSDTDSGCCLG
QSESDKSSTHGEAAAETDSRPADEDMWDETELGLYKVNEYVDARDTNMGAWFEAQ
VVRVTRKAPSRDEPCSSSRPALEEDVIYHVKYDDYPENGVVQMNSRDVRRARARTIIK
WQDLEVGQVVMLNYPDNPKERGFWDYDAEISRKRETRTARELYANVVLGDDSLNDC
RIIFVDEVFKIERPGEESPMVDNPMRRKSGPSCCHKDDVNRLCRVCACHLCGGRQD
PDKQLMCDECDMAFHICYCLDPPLSSVPSEDEWYCPECRNDASEVVLAGERLRESKK
KAKMASATSSSRDWGKGMACVGRTECTIVPSNHYGPIPGIPVGTMRFRVQVSE
SGVHRPHVAGIHGRSNDGAYSLVLAGGYEDDVDHGNFFTYTGSGGRDLGSKRTAE
QSCDQKLTNTNRALALNCFAPINDQEGAEAKDWRSGKPVRVVRNVKGGKNSKYAPA
EGNRYDGIYKVVKYWPEKKGSGFLVWRYLLRRDDDEPGPWTKEGKDRIKKLGLTMQ
YPEGYLEALANREREREKENSKEEEEEQQEGGFASPRTGKGGKWKRSAGGGPSRAGS
PRRTSKKTKVEPYSLTAQQSSLIREDKSNAKLWNEVLASLKDRPASGSPFQLFLSKV
EETFQCICCCQELVFRPITTVQCQHNVCKDCLDRSFRAQVFSCPACRYDLGRSYAMQVN
QPLQTVLNQLFPGYGNGR

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