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Diagnostik & molekulare Diagnostik



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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) 

HUS1 (Human) Matched Antibody Pair

Catalog # : H00003364-AP11

規格 : [1 Set]

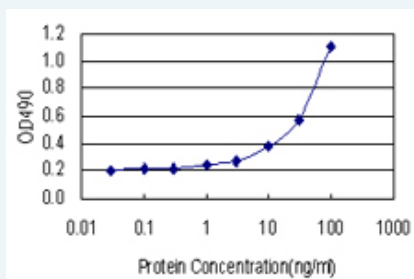
[List All](#)

Specification

Product Description: This antibody pair set comes with matched antibody pair to detect and quantify protein level of human HUS1.

Reactivity: Human

Quality Control Testing: Standard curve using recombinant protein (H00003364-P01) as an analyte.



Sandwich ELISA detection sensitivity ranging from 3 ng/ml to 100 ng/ml.

Supplied Product: Antibody pair set content:
 1. Capture antibody: rabbit MaxPab® affinity purified polyclonal anti-HUS1 (100 ug)
 2. Detection antibody: mouse monoclonal anti-HUS1, IgG2a Kappa (20 ug)
 *Reagents are sufficient for at least 1-2 x 96 well plates using recommended protocols.

Storage Instruction: Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze thaw cycle. Reagents should be returned to -20°C storage immediately after use.

MSDS:  [Download](#)

Applications

ELISA Pair (Recombinant protein)

 [Protocol Download](#)

Gene Information

Entrez GeneID: [3364](#)

Gene Name: HUS1

Gene Alias: -

Gene Description: HUS1 checkpoint homolog (S. pombe)

Omim ID: [603760](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: The protein encoded by this gene is a component of an evolutionarily conserved, genotoxin-activated checkpoint complex that is involved in the cell cycle arrest in response to DNA damage. This protein forms a heterotrimeric complex with checkpoint proteins RAD9 and RAD1. In response to DNA damage, the trimeric complex interacts with another protein complex consisting of checkpoint protein RAD17 and four small subunits of the replication factor C (RFC), which loads the combined complex onto the chromatin. The DNA damage induced chromatin binding has been shown to depend on the activation of the checkpoint kinase ATM, and is thought to be an early checkpoint signaling event. [provided by RefSeq]

Other HUS1 checkpoint protein, hus1+-like protein

Designations:

Related Disease

Adenocarcinoma Amyotrophic Lateral Sclerosis Amyotrophic lateral sclerosis
Breast cancer Breast Neoplasms Esophageal Neoplasms
Genetic Predisposition to Disease Kidney Failure, Chronic Lung Neoplasms
Pulmonary Disease, Chronic Obstructive Urinary Bladder Neoplasms Werner syndrome

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