

# CASP2 Knockout Cell Lysate (DAG-KO075)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

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| **Product Overview** | HeLa cell lines were engineered into double-knockout lines by CRISPR technology. The double knockout genotype was verified by PCR followed by sequencing. The CASP2 knockout cell lysate are the cell homogenate in RIPA buffer made from the KO cell lines. A vial of lysate from the parental cell line was also provided as an internal control. |
| **Nature** | Cell Lysate |
| **Applications** | Used as negative controls for western blots and ultimately to validate the specificity of CASP2 antibodies. |
| **Procedure** | None |
| **Format** | Lyophilized |
| **Concentration** | The protein concentration was determined with BCA assay. |
| **Size** | 100 µg |
| **Buffer** | RIPA buffer |
| **Preservative** | None |
| **Storage** | Store at -20°C. Avoid repeated freeze-thaw cycles. |

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