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## Product Datasheet

### NAT2 (Human) Recombinant Protein (P02) ABN-H00000010-P02

|                            |                                                                                                                                                                                                                                                                                |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | NAT2 (Human) Recombinant Protein (P02)                                                                                                                                                                                                                                         |
| Biozol Catalog Number      | ABN-H00000010-P02                                                                                                                                                                                                                                                              |
| Supplier Catalog Number    | H00000010-P02                                                                                                                                                                                                                                                                  |
| Alternative Catalog Number | ABN-H00000010-P02-10,ABN-H00000010-P02-25                                                                                                                                                                                                                                      |
| Manufacturer               | Abnova                                                                                                                                                                                                                                                                         |
| Category                   | Proteine/Peptide                                                                                                                                                                                                                                                               |
| Application                | AP, Array, ELISA, WB                                                                                                                                                                                                                                                           |
| Species Reactivity         | Human                                                                                                                                                                                                                                                                          |
| Product Description        | Human NAT2 full-length ORF ( AAH15878.1, 1 a.a. - 290 a.a.) recombinant protein with GST-tag at N-terminal....                                                                                                                                                                 |
| Tag                        | GST                                                                                                                                                                                                                                                                            |
| UniProt                    | 10                                                                                                                                                                                                                                                                             |
| Buffer                     | 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.                                                                                                                                                                                                       |
| Sequence                   | MDIEAYFERIGYKNSRNKLDLETLTLDILEHQIRAVPFENLNMHCGQAMELGLEA<br>IFDHIVRRNRGGWCLQVNQLLYWALTITGFQTTMLGGYFYIPPVNKYSTGMVH<br>LLLQVTIDGRNYIVDAGSGSSSQMWQPLELISGKDQPQVPCIFCLTEERGIWYL<br>DQIRREQYITNKEFLNSHLLPKKKHQKIYLFTEPQTIEDFESMNTYLQTSPTSSF<br>ITTSFCSLQTPEGVYCLVGFIITYRKFNKDNTDLVEF |
| Target                     | NAT2                                                                                                                                                                                                                                                                           |