# Recombinant Rice A2 Protein (His21-Asp128), N-His tagged

**Cat. No.** LOC9269971-5576R **Lot. No.** (See product label)

## SPECIFICATION

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| **Product Overview** | Recombinant Rice A2 (His21-Asp128) fused with the N-terminal His tag was expressed in E. coli. |
| **Species** | Rice |
| **Source** | E.coli |
| **ProteinLength** | His21-Asp128 |
| **Form** | Lyophilized powder/frozen liquid |
| **Molecular Mass** | 24.60 kDa |
| **Purity** | > 90 % as determined by SDS-PAGE |
| **Notes** | For research use only. |
| **Storage** | Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 centigrade for one week. Store at -20 to -80 centigrade for twelve months from the date of receipt. |
| **Storage Buffer** | Supplied as solution form in PBS, pH 7.5 or lyophilized from PBS, pH 7.5. |
| **Reconstitution** | Reconstitute in sterile water for a stock solution. |

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| **Shipping** | They are shipped out with dry ice/blue ice unless customers require otherwise. |

## GENE INFORMATION

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| **Gene Name** | LOC9269971 programmed cell death protein 5 [ Oryza sativa Japonica Group (Japanese rice) ] |
| **Official Symbol** | LOC9269971 |
| **Synonyms** | LOC9269971; programmed cell death protein 5; A2; programmed cell death protein 5; Os05g0547850; cell death-related protein |
| **Gene ID** | 9269971 |
| **mRNA Refseq** | XM_015783550 |
| **Protein Refseq** | XP_015639036 |
| **UniProt ID** | Q6ITC5 |

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