# Recombinant Magenta Chromogenic Protein

**Cat. No.** Magenta-206 **Lot. No.** (See product label)

## SPECIFICATION

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| **Product Overview** | Recombinant synthetic magenta chromogenic proteins was expressed in Saccharomyces. |
| **Source** | S.Cerevisiae |
| **ProteinLength** | 232 aa |
| **Description** | Synthetic Magenta (donner magenta) chromogenic protein can bring a world of color to your research. The different chromogenic protein coding sequences (genes) that can be easily excised using the flanking BsaI restriction sites and cloned into any other expression vector of choice. These vectors are also avaliable in Creative Biomart. Please contact us for more information. |
| **Form** | Liquid or lyophilized powder. |
| **Molecular Mass** | 26.4 kDa |
| **Purity** | >80% |
| **Storage** | Store it at +4 centigrade for short term. For long term storage, store it at -20 centigrade to -80 centigrade. |

## GENE INFORMATION

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| **Official Symbol** | Magenta |

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| **Synonyms** | Magenta; Chromogenic Protein; fluorescent protein; chromogenic protein |
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