



# Recombinant Protein Aesculus pavia (Red buckeye) matK, E.coli (DAGA-3517)

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

## PRODUCT INFORMATION

### Product Overview

The following tags are available.

N-terminal His-tagged and C-terminal Myc-tagged  
 N-terminal His-SUMO-tagged and C-terminal Myc-tagged  
 N-terminal His-B2M-tagged and C-terminal Myc-tagged  
 N-terminal His-GST-tagged and C-terminal Myc-tagged  
 N-terminal His-tagged  
 N-terminal His-SUMO-tagged  
 N-terminal His-B2M-tagged  
 N-terminal His-GST-tagged  
 N-terminal GST-tagged  
 Tag-Free

The tag type will be determined during production process. If you have specified tag type, please tell us and we will develop the specified tag preferentially. If we fail in developing the specified tag, we will send other tag type directly without negotiation.

|                            |                                                                                                  |
|----------------------------|--------------------------------------------------------------------------------------------------|
| <b>Antigen Description</b> | Recombinant 6xHis tagged Aesculus pavia (Red buckeye) matK (UniProtKB No. Q56B59) was expressed. |
| <b>Species</b>             | Aesculus pavia                                                                                   |
| <b>Purity</b>              | >85% (SDS-PAGE)                                                                                  |
| <b>Conjugate</b>           | His                                                                                              |
| <b>Format</b>              | Liquid                                                                                           |
| <b>Concentration</b>       | Batch dependent - please inquire should you have specific requirements.                          |
| <b>Size</b>                | 1 mg                                                                                             |

|                |                                                                                                     |
|----------------|-----------------------------------------------------------------------------------------------------|
| <b>Buffer</b>  | Tris-based buffer,50% glycerol                                                                      |
| <b>Storage</b> | Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. |