

**Anti-GCN4/AAS3-strain ATCC 204508/S288c antibody [SAA0352] (STJA0019302)****GENERAL INFORMATION**

|               |                        |
|---------------|------------------------|
| Product Type  | Primary antibodies     |
| Applications  | ELISA/ICC/IF/IP/SPR/WB |
| Host / Source | Mouse                  |
| Reactivity    | S.cerevisiae           |

**PRODUCT PROPERTIES**

|                     |                                                                                                   |
|---------------------|---------------------------------------------------------------------------------------------------|
| Clonality           | Monoclonal                                                                                        |
| Concentration       | 1 mg/mL                                                                                           |
| Conjugation         | Unconjugated                                                                                      |
| Purification        | Protein A/G purified from cell culture supernatant                                                |
| Formulation         | 0.01M PBS, pH 7.4.                                                                                |
| Isotype             | IgG2a                                                                                             |
| Storage Instruction | Suitable for storage at +4°C between 1-2 weeks For longer term store at -20°C for up to 12 months |

**ADDITIONAL INFORMATION**

|      |                                                                                                                    |
|------|--------------------------------------------------------------------------------------------------------------------|
| Note | STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO) MUST NOT BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS |
|------|--------------------------------------------------------------------------------------------------------------------|