

Product no **AS20 4400****Anti-GAL4 | Regulatory protein GAL4****Product information**

Immunogen | KLH-conjugated peptide derived from GAL4_YEAST Regulatory protein GAL4 of *Saccharomyces cerevisiae* UniProt: P04386, amino acids 867-888, which is located in the major activation domain (AD) (a.a. 768–881).

Host | Rabbit

Clonality | Polyclonal

Purity | Affinity purified serum, in PBS pH 7.4

Format | Lyophilized

Quantity | 50 µg

Reconstitution | For reconstitution add 50 µl, of sterile water.

Storage | Store lyophilized/reconstituted at -20°C; once reconstituted make aliquots to avoid repeated freeze-thaw cycles. Please, remember to spin tubes briefly prior to opening them to avoid any losses that might occur from lyophilized material adhering to the cap or sides of the tubes.

Additional information | These antibodies can be used for:

- confirmation that a GAL4 fusion protein is being expressed and has the expected molecular weight
- characterization of putative interactors with protein of interest

Application information

Recommended dilution | 1 : 1000 (WB)

Expected | apparent MW | depends upon protein GLA4 is fused with

Confirmed reactivity | GAL4 of *Saccharomyces cerevisiae*

Selected references | To be added when available, antibody available in April 2021