

## Product Datasheet

### c-myc (polyclonal) GRP12231

|                      |   |
|----------------------|---|
| Species/Host         | Chicken   |
| Predicted Reactivity | c-Myc   |
| Tested Applications  | ICC   |
| Immunogen            | KLH-conjugated peptide, sequence MEQKLISEEDLNE, human c-Myc UniProt: Q6LBK7   |
| Form/Appearance      | Lyophilized in PBS pH 8.5 with 0.004 % sodium azide   |
| Storage              | Store lyophilized antibodies at -20°C and reconstituted antibodies at 4°C. 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.   |
| Note                 | For research use only.  |
| Clonality            | Polyclonal  |
| Purity               | Affinity purified IgY   |
| MW                   | Depends on target protein which is tagged with this epitope   |
| Uniprot ID           | P01106  |
| Dilution Range       | 1 : 2000-1 : 5000 (ICC)   |
| Application Notes    | Background: c-Myc is derived from Myc proto-oncogene protein. A short peptide located between amino acids 408-420 is used as an epitope tag, that is easily recognized by tag specific antibodies. This is a universal detection reagent which will allow detection of any tag containing protein. Reconstitution: For reconstitution add 100 µl of sterile water |