

- Validated for Multiple Applications
  Western Blotting, Flow Cytometry, ELISA, and more
- High Specificity, Sensitivity, and Reproducibility Stringent QC requirements
- Wide Range of Monoclonal and Polyclonal Primary Antibodies
  Research applications include Immune Checkpoint, Neuroscience, H1N1 and much more
  - GPCR
  - H1N1
  - Cell Marker
  - Neuroscience

- Loading Control
- Phospho-Specific
- Immune Checkpoint
- Cytokine and Growth Factors



## **Ordering information Catalog Number Categories Description** Size 40 ul A00614-40 cAMP Antibody, pAb Rabbit **GPCR** 40 ul A00191-40 GAPDH Antibody, pAb Goat A01500-40 H1N1 HA antibody, pAb Rabbit 40 ug H1N1 A01499-40 40 ug H1N1 NS2 antibody, pAb, Rabbit A01308-40 CNPase Antibody, pAb, Rabbit 40 ug Cell Marker A01507-40 40 ug Cytochrome C Antibody, pAb, Rabbit A01250-40 40 ug Parkin Antibody, pAb, Rabbit Neuroscience A00685-40 40 ug β-Amyloid Antibody(1-17), pAb, Rabbit A01865-40 40 ug MonoRab ™ Beta Actin Antibody, mAb, Rabbit **Loading Control** A00885-40 α-Actin-1 Antibody, pAb, Rabbit 40 ug 100 ug A01818-100 Phosphotyrosine Antibody (18E 10), mAb, Mouse Phospho-Specific 100ug ERK1/2 Antibody (Phospho-Thr<sup>202</sup>/Tyr<sup>204)</sup>, pAb, Rabbit A01386-100 Anti-Pembrolizumab Antibody, pAb, Rabbit 40 ug A01846-40 Immune Checkpoint 40 ug Anti-Human PD-1 Antibody (PD1.H5), mAb, Mouse A01828-40 100 ug Il-8 Antibody, mAb, Mouse A00044-100 Cytokine and Growth Factors CXCR4 Antibody, pAb, Rabbit 100ug A00995-100

Visit www.genscript.com to view our complete list of Primary Antibodies.

