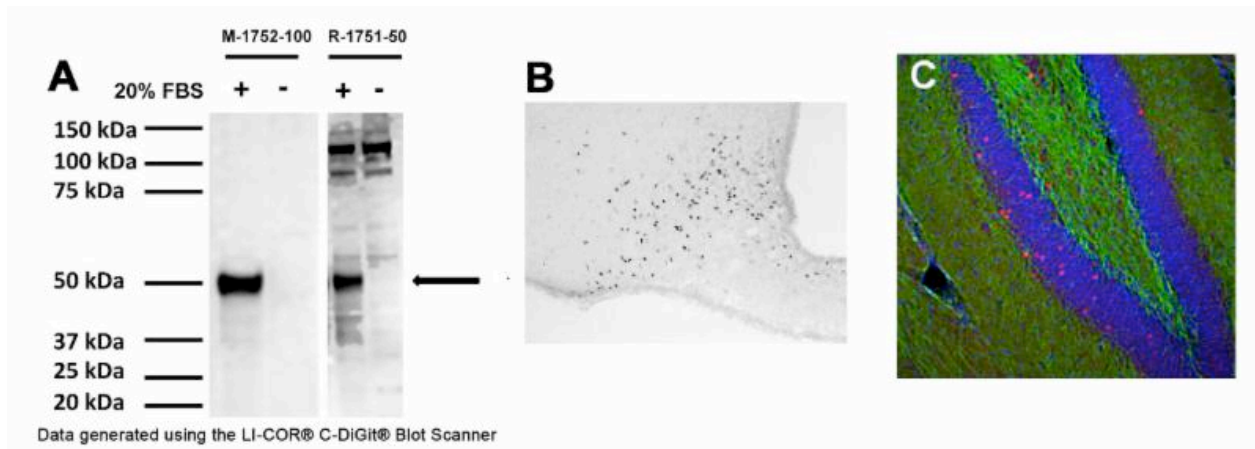


Monoclonal or Polyclonal c-Fos Antibodies It's Your Choice!

The transcription factor c-Fos remains one of the most important neuronal activity markers.

As c-Fos is frequently used in multiple IHC staining, Biosensis offers a 'one-stop shop' for high quality c-Fos antibodies made in mouse ([M-1752-100](#)), rabbit ([R-1751-50](#)) and sheep ([S-045-50](#)).

Check out some of our validation data below



A: c-Fos expression in serum-starved C6 cells, stimulated by 20% FBS.

B: Detection of c-Fos expression with sheep anti-c-Fos antibody ([S-045-50](#)) in rat hypothalamic arcuate nucleus, stimulated by N-methyl-D-aspartate.

C: c-Fos activity (red) detected in mouse hippocampus with rabbit anti-c-Fos ([R-1751-50](#)). Green: NF-L-IR.