Selected References SYSY Antibodies


Munc 18-1 is an abundant neuronal protein that tightly binds to the synaptic fusion protein syntaxin 1. It is highly homologous to the C. elegans unc-18 gene product, and weakly related to the yeast sec1, stxbp2, and p67, is primarily expressed in neurons. Munc 18-2 or 18b, also referred to as stxbp1 and p67, is primarily expressed in neurons. Munc 18-2 or 18b, also referred to as stxbp2, and Munc 18-3 or 18c are expressed ubiquitously.