



Golgi Related Antibodies

The Golgi apparatus resides at the intersection of the secretory, lysosomal, and endocytic pathways. It is of particular importance in processing proteins for secretion, containing a set of glycosylation enzymes that attach various sugar monomers to proteins as the proteins move through the apparatus.

Product Number	Abbreviation	Reference Sequence Code	Size
PHY1047S	GAUT1 Antibody	AT3G61130	150 ug
PHY0730S	PHO1 Antibody	AT3G23430	150 ug
PHY0733S	EMP12 Antibody	AT1G10950	150 ug
PHY0924S	GONST1 Antibody	AT2G13650	150 ug
PHY0935S	SNX2a Antibody	AT5G37050	150 ug
PHY0936S	SNX2a Antibody	AT5G37050	150 ug
PHY0943S	AtSec22 Antibody	AT1G11890	150 ug
PHY0944S	AtTSPO Antibody	AT2G47770	150 ug
PHY0070S	Sec21p Antibody	AT4G34450	150 ug
PHY0497	Sec21p Antibody	AT4G34450	150 ug
PHY0498	Sec21p Antibody	AT4G34450	150 ug

