

Peroxisomal Related Antibodies

Peroxisomal, also called microbody, is involved in catabolism of very long chain fatty acids, branched chain fatty acids, D-amino acids, and polyamines, reduction of reactive oxygen specifically hydrogen peroxide and biosynthesis of plasmalogens. It also contains approximately 10% of the total activity of two enzymes in the pentose phosphate pathway, which is important for energy metabolism.

Product Number	Abbreviation	Reference Sequence Code	Size
PHY0911S	AtPEX2 Antibody	AT1G79810	150ug
PHY0168S	PEX14 Antibody	AT5G62810	150ug
PHY0492S	PEX14 Antibody	AT5G62810	150ug