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user manuals. N- or C-terminal fusions of yeast phosphatidylserine decarboxylase to green fluorescent protein do not alter its
activity or localization. Phosphatidylserine decarboxylase (PSD) catalyzes the conversion of phosphatidylethanolamine to
phosphatidylserine, thereby maintaining an optimal ratio of PSD to phosphatidylethanolamine in the cellular membrane. Using
green fluorescent protein (GFP) as a reporter for protein localization, we found that GFP-PSD localized to the mitochondrial
outer membrane in HEK 293 cells, but the enzyme activity was the same as that of unfused PSD. In contrast, we found that GFP-
PSD-His6 localized to the plasma membrane when expressed in COS-7 cells, but the enzyme activity was also the same as
unfused PSD. Interestingly, we also found that GFP-PSD-His6 expressed in yeast showed almost the same enzyme activity as
unfused PSD- 2d92ce491b