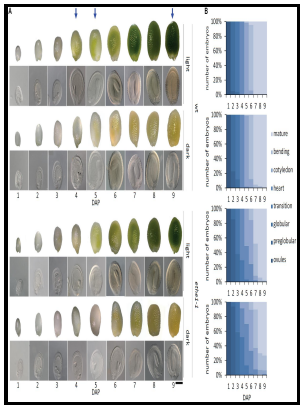
Glycoprotein biosynthesis in castor bean endosperm.

- - Phosphatidylcholine Synthesis in Castor Bean Endosperm: Free Bases as Intermediates on JSTOR



Description: -
-Glycoprotein biosynthesis in castor bean endosperm.
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ThesesGlycoprotein biosynthesis in castor bean endosperm.
Notes: M. Phil. thesis. Typescript.
This edition was published in 1979

Tags: #Ricin #inhibition #of #in #vivo #protein

Phosphatidylethanolamine Synthesis in Castor Bean Endosperm

Released luminal proteins were allowed to interact with the membrane vesicles under conditions which gave them access to the cytoplasmic surface only or to both the cytoplasmic and luminal surfaces. Hoppe Seylers Z Physiol Chem.

Dolichylphosphate

On the basis of our results, a scheme of ricinoleate formation and its incorporation into triacylglycerols in castor-bean endosperm is proposed. King AJ, Brown GD, Gilday AD, Larson TR, Graham IA. The purification and characterization of CTP:phosphorylcholine cytidylyltransferase from rat liver.

Phosphatidylcholine Biosynthesis in Castor Bean Endosperm: Purification and Properties of Cytidine 5′

The uses of appropriate concentrations of the detergent, OGP, in each step were crucial to obtain the highly purified enzyme. Only recently, Farias et al.

Heterogeneous Distribution of Glycosyltransferases in the Endoplasmic Reticulum of Castor Bean Endosperm

Between ten and fourteen CS gene homologs were to be found in the J. The light blue, green, red and dark blue lines represent the analysis of 50, 25, 10, 5 and 0 µg of PMA. Results Here, we present targeted proteomics assays SRM and PRM to detect and quantify CS in leaves, endosperm, and roots of two J.

Dolichylphosphate

Endoplasmic reticulum membranes were isolated from maturing endosperm tissue by sucrose density gradient centrifugation.

Ricinoleic acid biosynthesis and triacylglycerol assembly in microsomal preparations from developing castor

Upgraded genomic information of Jatropha curcas L. Systems for polyacrylamide gel electrophoresis.

Analysis of Glycoconjugate Saccharides in Organelles Isolated from Castor Bean Endosperm on JSTOR

Where appropriate, the immobilized vesicles were made permeable to protein molecules by controlled detergent treatment which did not result in significant solubilization of the lipid bilayer. The fact remains that CS is deposited in the roots of genotypes with no or very low levels of PE which raises the possibility that the absence of PE in seeds of LPE may be the result of other regulation in the CS leading to its inactivation. For proteins identified from more than two peptides, the results are expressed as the sum of the relative quantification of each peptide.

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