Cloning And Characterization Of Human UDP-GlcGlycoprotein Glucosyltransferase Homologues

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UDP-glucose:glycoprotein glucosyltransferase 1 UGT1 is a key 3Division of Human Genetics, Department of Pediatrics, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229 homologous domains, each containing three disulfide bonds Cloning and characterization of mammalian... Stacey M. Arnold, Ph.D. - University of Michigan Health System Feb 5, 2014. UDP-Glc:glycoprotein glucosyltransferase 1,2 UGGT 1,2.. Two homologues encoding human UDP-glucose: glycoprotein glucosyltransferase. Bergeron JJ, Thomas DY 2000 Cloning and characterization of mammalian Hexosyltransferases—Advances in Research and Application: 2012 Edition - Google Books Result Molecular and biochemical characterization of a protein kinase B from Trypanosoma cruzi. The udp-glc:glycoprotein glucosyltransferase GT is a sensor of glycoprotein. elegans UDP-glucose:glycoprotein glucosyltransferase homologues have Cloning and characterization of mammalian UDP-glucose glycoprotein: