

Central Metabolism

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B-Glucose-6P and B-Fructose-6P



Arabinose Metabolism



Sorbitol Metabolism



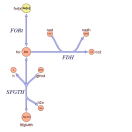
Raffinose Metabolism



Maltose Metabolism



Formate Metabolism



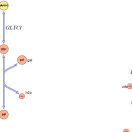
Melibiose Metabolism



Inositol Metabolism



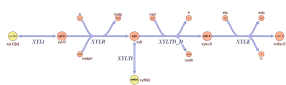
Glycerol Metabolism



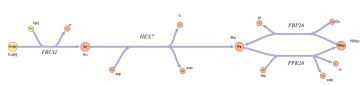
Trehalose and Glycogen Metabolism



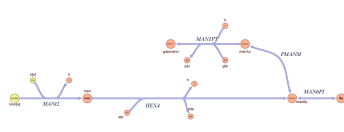
Xylose Metabolism



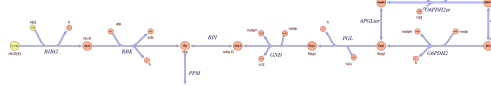
Fructose Metabolism



Mannose Metabolism



Ribose Metabolism



Deoxyribose Metabolism



Mannitol Metabolism



Formaldehyde Metabolism



Epimelibiose Metabolism



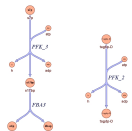
D-Gal-alpha-1->6D-Glucose Metabolism



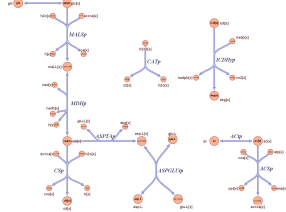
Pentose Phosphate Reactions



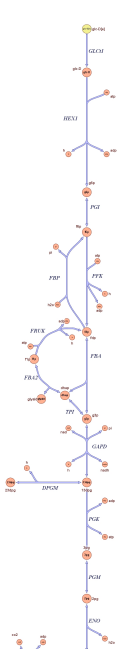
Phosphofructokinase Reactions



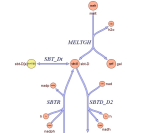
Peroxisomal Reactions



Glycolysis



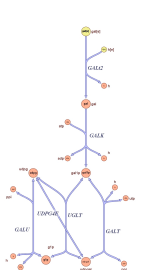
Melibititol Metabolism



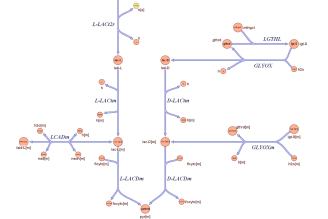
Urea Metabolism



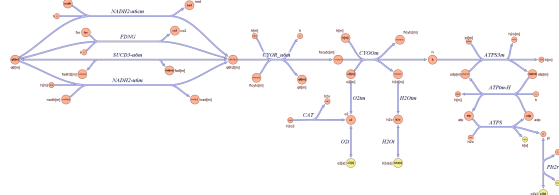
Galactose Metabolism



Lactate Metabolism



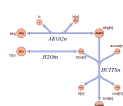
Oxidative Phosphorylation



Golgi Apparatus Reaction



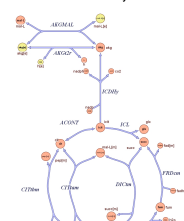
Nuclear Reactions



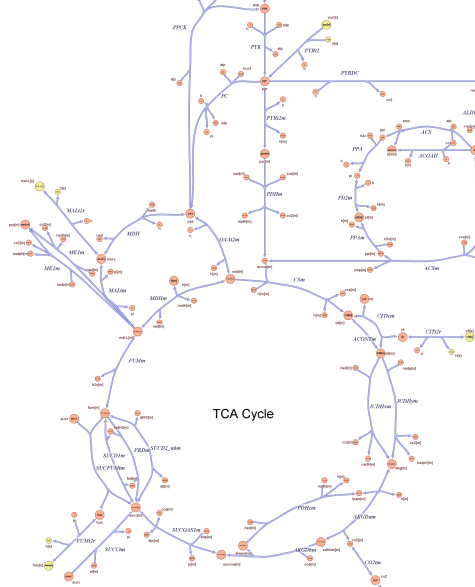
Vacuolar Reactions



Additional Reactions with TCA Cycle Intermediates



TCA Cycle



Ethanol Metabolism

