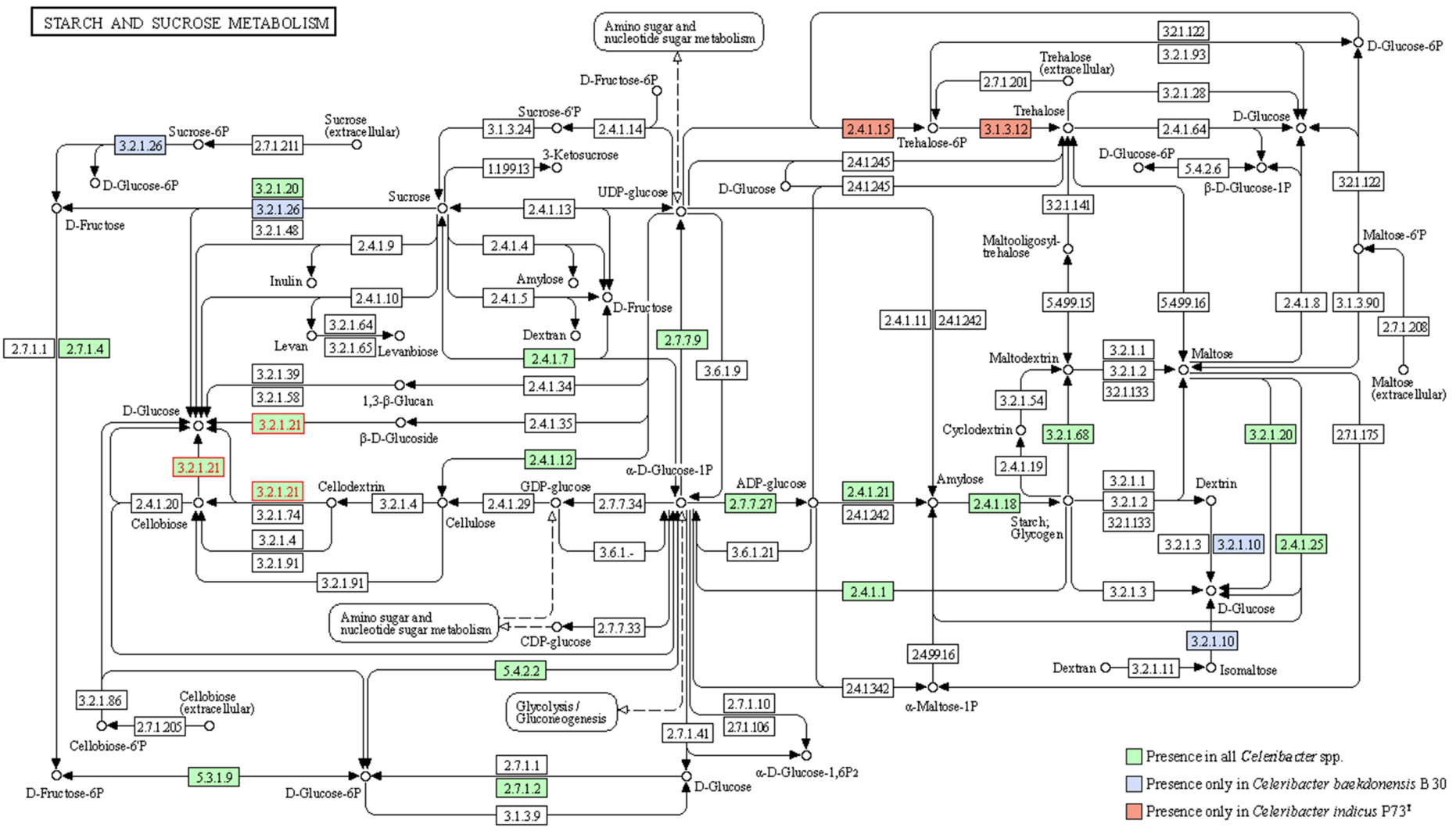
STARCH AND SUCROSE METABOLISM
Amino sugar and nucleotide sugar metabolism
D-Fructose-6P
Sucrose-6'P
Sucrose (extracellular)
Sucrose-6P
Sucrose
UDP-glucose
3-Ketosucrose
D-Glucose-6P
D-Fructose
Inulin
Amylose
Levan
Levanbiose
Dextran
D-Fructose
1,3-β-Glucan
β-D-Glucoside
D-Glucose
α-D-Glucose-1P
Cellobiose
Cellodextrin
Cellulose
GDP-glucose
ADP-glucose
Amylose
Starch; Glycogen
Dextrin
Maltodextrin
Maltose
Maltose (extracellular)
Maltooligosyl-trehalose
Trehalose (extracellular)
Trehalose
Trehalose-6P
D-Glucose
β-D-Glucose-1P
Maltose-6'P
Cyclodextrin
CDP-glucose
Amino sugar and nucleotide sugar metabolism
Glycolysis / Gluconeogenesis
Cellobiose (extracellular)
Cellobiose-6'P
D-Fructose-6P
D-Glucose-6P
α-D-Glucose-1,6P2
Dextran
Isomaltose
α-Maltose-1P
Presence in all Celeribacter spp.
Presence only in Celeribacter baekdonensis B 30
Presence only in Celeribacter indicus P73T