

GlcNAc
 (GlcNAc)₂
 (GlcNAc)₃
 (GlcNAc)₄
 (GlcNAc)₅
 (GlcNAc)₆
 crab
 (GlcN)₂



VC1588 transcriptional regulator, LysR family
 VCA0721 hypothetical protein
 VC0966 phosphocarrier protein HPr (ptsH)
 VC0965 phosphoenolpyruvate-protein phosphotransferase (ptsI)
 VC0449 methyl-accepting chemotaxis protein
 VC2373 glutamate synthase, large subunit (gltB-1)
 VCA0804 ATP-dependent RNA helicase DeaD (deaD)
 VCA0554 oxalate/formate antiporter
 VC1629 conserved hypothetical protein
 VC2712 xanthine/uracil permease family protein
 VC0993 N-acetylglucosamine repressor (nagC)
 VC0995 PTS system, N-acetylglucosamine-specific IIABC component (nagE)
 VCA1025 glucosamine-6-phosphate isomerase (nagB)
 VC0994 N-acetylglucosamine-6-phosphate deacetylase (nagA-1)
 VCA0811 chitinase
 VC1844 cytochrome d ubiquinol oxidase, subunit I (cydA)
 VC2000 glyceraldehyde 3-phosphate dehydrogenase (gapA-1)
 VC2646 phosphoenolpyruvate carboxylase (ppc)
 VC0770 conserved hypothetical protein
 VC1828 conserved hypothetical protein
 VC2684 aspartokinase II/homoserine dehydrogenase, methionine-sensitive (metL)
 VC2683 cystathionine gamma-synthase (metB)