

Supplementary Table 1. Utilization of sole carbon source by strain KNUB-06-21 and *Pectobacterium brasiliense* CFBP 6617^T

Compound	<i>P. brasiliense</i> KNUB-06-21	<i>P. brasiliense</i> CFBP 6617 ^T
N-Acetyl-glucosamine	+	+
L-Alanine	+	+
L-Fucose	-	-
D-Glucose	+	+
L-Histidine	-	-
3-Hydroxybutyric acid	-	-
Inositol	+	+
Lactic acid	-	+
D-Maltose	+	+
D-Mannitol	+	+
D-Melibiose	+	+
Propionic acid	-	-
L-Rhamnose	+	+
Salicin	+	+
L-Serine	+	+
D-Sorbitol	-	-
Sucrose	-	-

Data for *P. brasiliense* KNUB-06-21 are from this study and data for *P. brasiliense* CFBP 6617^T are from Portier et al. (2019).

Reference

- Portier, P., Pédrón, J., Taghouti, G., Fischer-Le Saux, M., Caullireau, E., Bertrand, C. et al. 2019. Elevation of *Pectobacterium carotovorum* subsp. *odoriferum* to species level as *Pectobacterium odoriferum* sp. nov., proposal of *Pectobacterium brasiliense* sp. nov. and *Pectobacterium acinidiae* sp. nov., emended description of *Pectobacterium carotovorum* and description of *Pectobacterium versatile* sp. nov., isolated from streams and symptoms on diverse plants. *Int. J. Syst. Evol. Microbiol.* 69: 3207-3216.