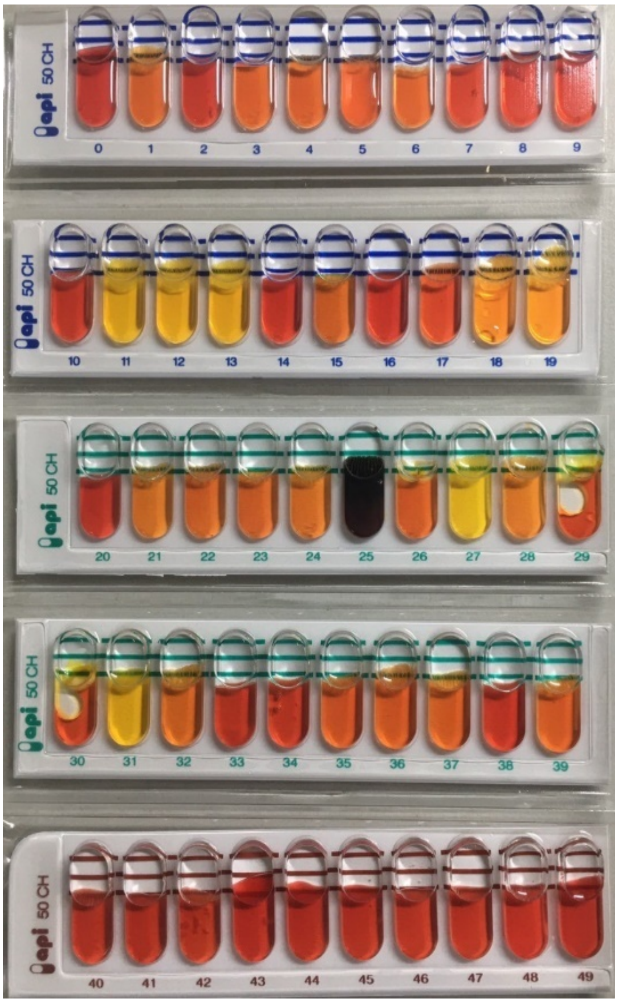

No.	Substrate	Result	No.	Substrate	Result
0	Control	-	25	Esculin	+
1	Glycerol	+	26	Salicin	+
2	Erythritol	-	27	D-cellobiose	+
3	D-arabinose	+	28	D-manltose	+
4	L-arabinose	+	29	D-lactose	+
5	D-ribose	+	30	D-melibiose	+
6	D- xylose	+	31	D-saccharose	+
7	L- Xylose	ND	32	D-trehalose	+
8	D-adonitol	ND	33	Inulin	ND
9	Metyl-β-D-xylopyranoside	ND	34	D-melezitose	ND
10	D-galactose	ND	35	D-raffinose	+
11	D-glucose	+	36	Amidon	+
12	D-fructose	+	37	Glycogen	+
13	D-manose	+	38	Xylitol	-
14	L-sorbose	-	39	Gentiobiose	+
15	L-rhamnose	+	40	D-turanose	-
16	Dulcitol	-	41	D-lyxose	-
17	Inositol	+	42	D-tagatose	ND
18	D-manitol	+	43	D-fucose	-
19	D-sorbitol	+	44	L-Fucose	-
20	Metyl-β-D-manopyranoside	-	45	D-arabitol	-
21	Metyl-β-D-glucopyranside	+	46	L-arabitol	-
22	N-Acetyl-Glucosamine	+	47	Potassium gluconate	-
23	Amygdalin	+	48	Potassium 2-ketogluconate	-
24	Arbutin	+	49	Potassium 5-ketogluconate	-

(+) Positive reaction; (-) Negative reaction; NA: Not defined

Supplementary material 1. Results of testing the ability to use carbon sources of *B. velezensis* DTA1 using API® 50CHB medium.