

**Table 2.** MLST and PBP substitutions of serotype Ib GBS clinical strains

Strain	Category <sup>a</sup>	MLST sequence type	Amino acid substitutions in PBPs <sup>b</sup>						
				PBP2X			PBP2B	PBP1A	
A1	PRGBS	1	– <sup>c</sup>	A400V	V405A	–	Q557E	T567I	–
A2		1	–	A400V	V405A	–	Q557E	T567I	–
B1	CTB <sup>R</sup> PSGBS	1	T394A	–	–	G429S	–	T567I	–
B2		1	T394A	–	–	–	–	T567I	T145A
B3		1	T394A	–	–	G429S	–	T567I	–
B4		1	T394A	–	–	–	–	T567I	T145A
B5		1	T394A	–	–	G429S	–	T567I	–
B6		1	T394A	–	–	–	–	T567I	T145A
B7	PSGBS	10	– <sup>c</sup>	–	–	–	–	–	–

<sup>a</sup>PRGBS, GBS isolates with reduced penicillin susceptibility; CTB<sup>R</sup>PSGBS, PSGBS with no inhibition zones with ceftibuten disk; PSGBS, penicillin-susceptible GBS.

<sup>b</sup>Substitutions compared to the sequences of *S. agalactiae* 2603V/R and NEM316.

<sup>c</sup>No detected substitution.