

**Table 1.** HPAEC Data for *Vibrio vulnificus* ATCC 27562 Capsular Polysaccharide

Eluent		Retention Time <sup>a</sup>					
NaOH	NaOAc	Rha	GlcN	CPS <sup>b</sup>	GalA	Mur	IsoMur <sup>c</sup>
16mM		8.6	12.2	8.6,12.2			
100mM	150mM			5.0,6.2	6.20	5.0	6.27
100mM	75mM			11.8,17.9	17.9	11.8	14.6
50mM	150mM			5.0,6.8	6.8	5.0	7.1

<sup>a</sup>Retention times in minutes and flow rate in 1.0 mL/min.

<sup>b</sup>CPS indicates the capsular polysaccharide hydrolysate of *Vibrio vulnificus* ATCC 27562.

<sup>c</sup> *Proteus penneri* strain 19 O-specific polysaccharide is the source of isomuramic acid.