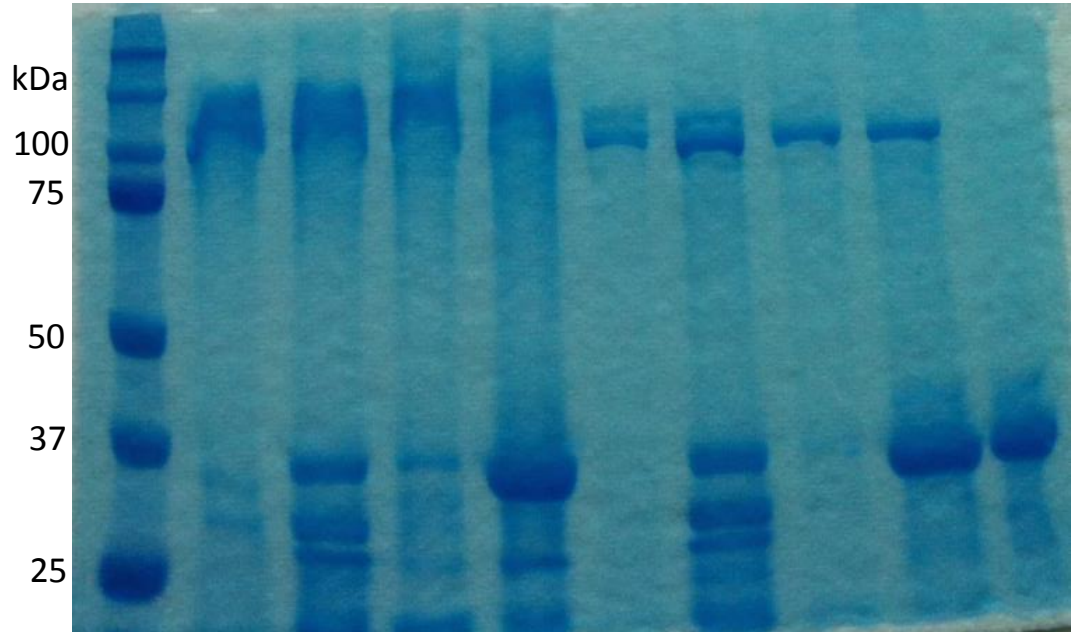


Strain	$\Delta espB$		$\Delta espB \Delta espP$		$\Delta espB$		$\Delta espB \Delta espP$		--
	$\Delta espB$	$\Delta espB$	$\Delta espP$	$\Delta espP$	$\Delta espB$	$\Delta espB$	$\Delta espP$	$\Delta espP$	
HiTrap Benzamidine	-	-	-	-	+	+	+	+	--
EspB-His (50 ug)	-	+	-	+	-	+	-	+	+



**Fig. S3. Coomassie stain of HiTrap Benzamidine trapping of EspP used for espB degradation.**

Grown  $\Delta espB$  or  $\Delta espB \Delta espP$  in 200 ml low-glucose DMEM, 37°C, 5% CO<sub>2</sub> for 4.5 hrs; filtered and concentrated with 10 kDa cut-off to 1 ml; buffer-exchanged 500 ul with PBS; buffer-exchanged other 500 ul with Binding Buffer and ran over HiTrap Benzamidine column; eluted with 7.5 ml glycine buffer, pH 3.0 into 2 ml Tris buffer, pH 9.0 → buffer-exchanged with PBS to volume of 200 ul. Incubated samples +/- 50 ug of EspB overnight, 37°C; ran on 12% SDS-PAGE and Coomassie stained