

The role of *Pectobacterium brasiliense* 1692 outer membrane vesicles on members of soft rot *Enterobacteriaceae* and *Phytophthora parasitica*

Table 2. 1: Procedure for inoculation into phenotypic microarrays.

Preparation of glucose stock solution			
Ingredients	Concentration (mM)	Grams/100 ml	Concentration factor
D-glucose	3200	57.664	32x
Preparation of PM21 additive solution			
Yeast nitrogen base	-	8.04	12x
PM inoculating fluids from stock solutions			
PM stock solution		PM1 (ml)	PM21(ml)
FF-IF		20.00	60.00
Redox dye		2.00	12.00
D-glucose (32x)		-	4.50
PM additive (12x)		-	12.00
Zoospores		0.05	0.1
<i>Pbr</i> 1692 OMVs		0.1	0.2
Sterile water		1.85	54.60
Total		24.00	144.00

