

	CB	PD4	PD14	AMM	CELL	OAC	PD9
<b>Inoculation Source</b>	200 mg from filtered liquid culture	200 mg from filtered liquid culture	5 mm culture plug	50 mg from filtered liquid culture	50 mg from filtered liquid culture	50 mg from filtered liquid culture	200 mg from filtered liquid culture
<b>Media Description</b>	Minimal media + cellobiose (20 g/L), pH 6.0	Potato Dextrose Broth (24 g/L, EMD Chemicals), dH <sub>2</sub> O	Potato Dextrose Broth (24 g/L, EMD Chemicals), well water	Minimal Media lacking ammonium chloride + glucose (83.3 mM), pH 6.0	Minimal media + cellulose (15 g/L), pH 6.0	Minimal media + sodium acetate (50 mM), pH 6.0	Potato Dextrose Broth (24 g/L, BD Difco), dH <sub>2</sub> O
<b>Media Volume</b>	100 mL	100 mL	100 mL	5 mL	5 mL	5 mL	1 L
<b>Growth conditions</b>	23°C, 150 rpm	23°C, 150 rpm	23°C, 150 rpm	23°C, 0 rpm	23°C, 0 rpm	23°C, 0 rpm	23°C, 150 rpm
<b>Culture Age for GC/MS</b>	4 days	4 days	14 days	2 days	2 days	2 days	N/A
<b>Culture Age for RNA Harvest</b>	4 days	4 days	14 days	2 days	2 days	2 days	9 days