

**338. CAMPYLOBACTER RECTUS MEDIUM**

Beef extract (Difco)	3.00	g
Trypticase (BBL)	9.00	g
Yeast extract	11.00	g
NaCl	2.00	g
Na <sub>2</sub> HPO <sub>4</sub>	0.40	g
Na <sub>2</sub> CO <sub>3</sub>	0.25	g
Haemin	5.00	mg
Na-formate	2.00	g
Na-fumarate	3.00	g
Resazurin	1.00	mg
Distilled water	1000.00	ml

Adjust pH to 7.5. Prepare the medium anaerobically under 100% N<sub>2</sub>.

Autoclave solutions of haemin (dissolved in 0.1 ml 1N NaOH, then diluted with water to 10 ml and neutralized), formate, and fumarate separately under nitrogen.