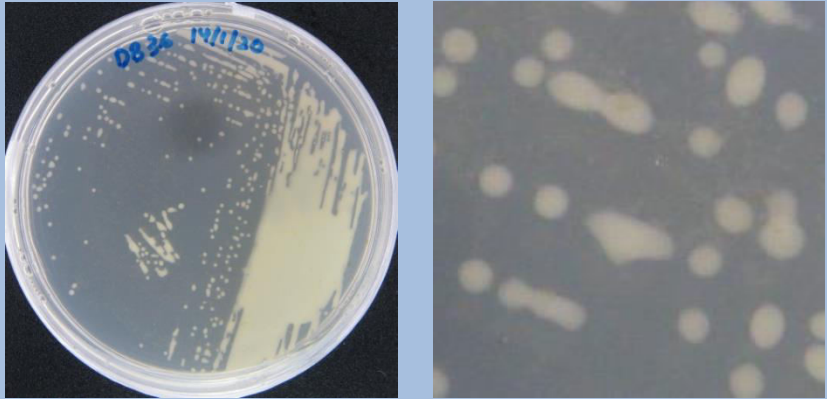


## Vibrio sp. CCB-CTB329

<b>Colony morphology</b>	<p>White; 2-3 mm; circular; entire; raised; glistening; opaque</p> 	
<b>Gram-stain</b>	<p>Negative rod</p>	
<b>Isolation medium</b>	<p>Marine agar (MA); Marine Broth (MB)</p>	
<b>Growth condition</b>	<p>Aerobic;pH7;28±2°C; 24-48hrs</p>	
<b>Sampling date, location, source</b>	<p>12 May 2016; CEMACS Teluk Bahang, N05°28.100' E100°12.011'; Seawater</p>	
<b>Biochemistry/ Physiology</b>	<p>No</p>	
<b>16s rRNA gene analysis(EzBioCloud/N CBI)</b>	<p>Top-hit taxon</p>	<p><i>Vibrio alginolyticus</i></p>
	<p>Top-hit strain</p>	<p>NBRC 15630</p>
	<p>Similarity (%)</p>	<p>99.71%</p>
	<p>Top-hit taxonomy</p>	<p>Bacteria; Proteobacteria; Gammaproteobacteria; Vibrionales; Vibrionaceae; <i>Vibrio</i></p>
<b>Publication</b>	<p>No</p>	
<b>Application</b>	<p>No</p>	
<b>Isolated by</b>	<p>Diyana Tarmizi</p>	
<b>Risk group</b>	<p>1</p>	
<b>Additional information</b>		