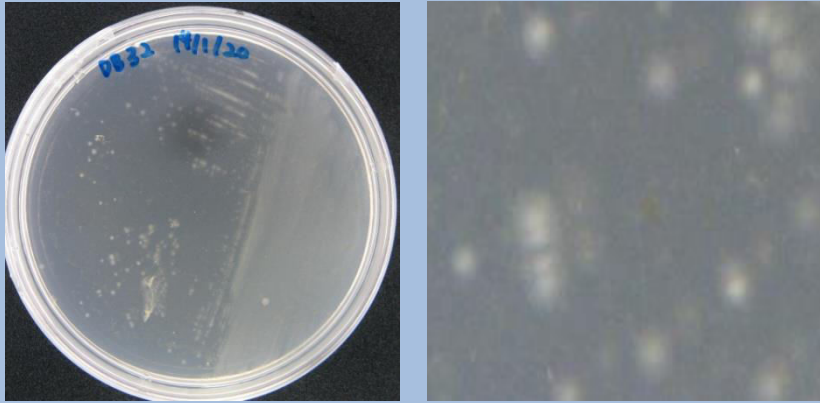


Alcanivorax sp. CCB-CTB325

Colony morphology	White; 1-2 mm; circular; entire; raised; glistening; transparent 	
Gram-stain	Negative rod	
Isolation medium	Marine agar (MA)	
Growth condition	Aerobic; pH7; 28±2°C; 24-48hrs	
Sampling date, location, source	12 May 2016; CEMACS Teluk Bahang, N05°28.100' E100°12.011'; Seawater	
Biochemistry/ Physiology	No	
16s rRNA gene analysis (EzBioCloud/N CBI)	Top-hit taxon	<i>Alcanivorax dieselolei</i>
	Top-hit strain	B-5
	Similarity (%)	99.86%
	Top-hit taxonomy	Bacteria; Proteobacteria; Gammaproteobacteria: Oceanospirillales; Alcanivoraceae; <i>Alcanivorax</i>
Publication	No	
Application	No	
Isolated by	Diyana Tarmizi	
Risk group	1	
Additional information		