

 Universiti Malaysia PAHANG <small>Engineering • Technology • Creativity</small> FACULTY OF INDUSTRIAL SCIENCES & TECHNOLOGY	SUBJECT: Oleochemistry		MARKS: /10	
	CODE:	TOPIC: Application of Biotechnology in fats, oils and Oleochemicals		
	ASSESSMENT: Quiz	NO:		DUE/DURATION: 15 minutes
NAME:			STUDENT ID:	
			SECTION:	

Question 1

- (i) What are the differences between Chemical and enzymatic catalyst?
(2 marks)
- (ii) Describe the lipases selectivity.
(6 marks)
- (iii) What the advantages and disadvantages of enzyme catalyst?
(2 marks)



Application of biotechnology in fats, oils and oleochemical
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<http://ocw.ump.edu.my/course/view.php?id=68>