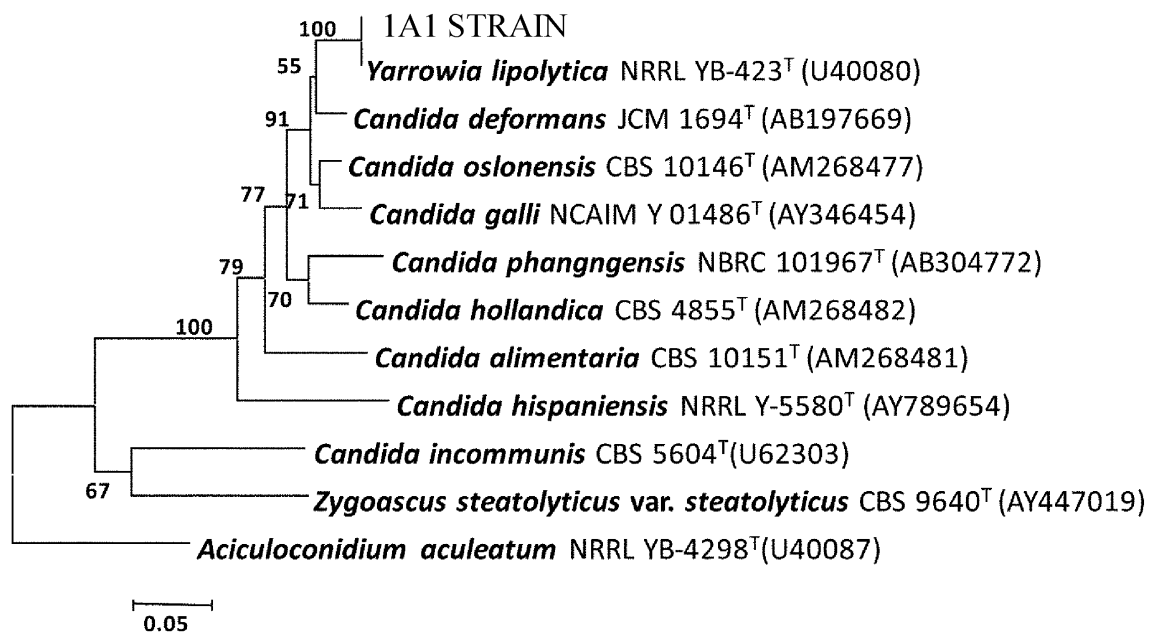
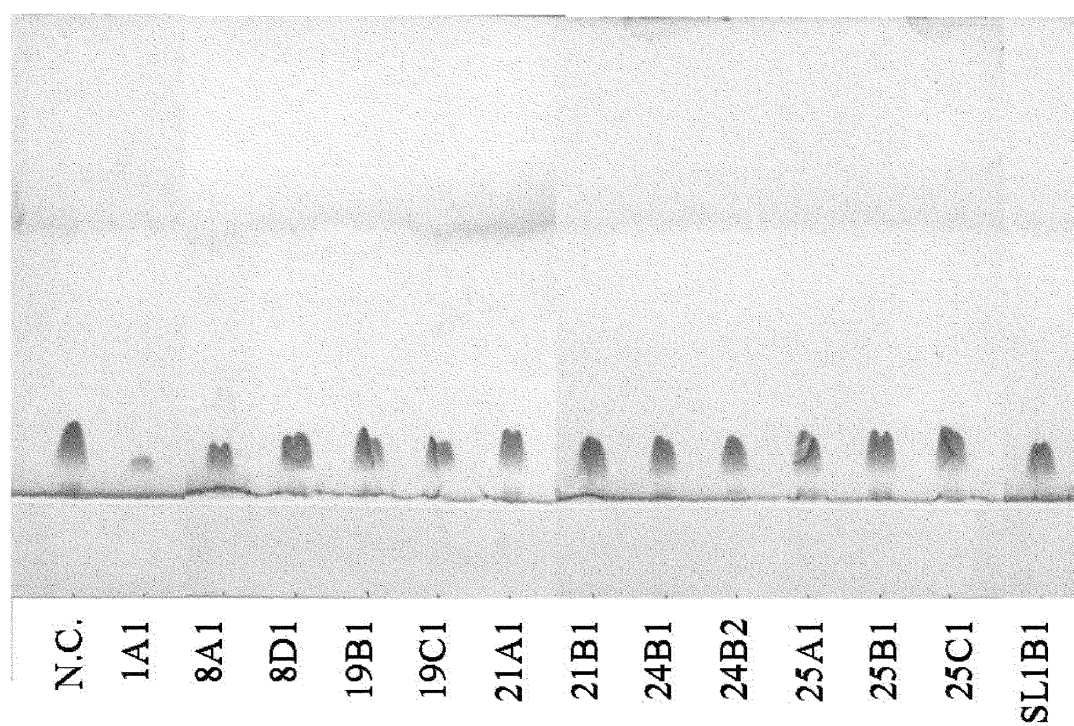


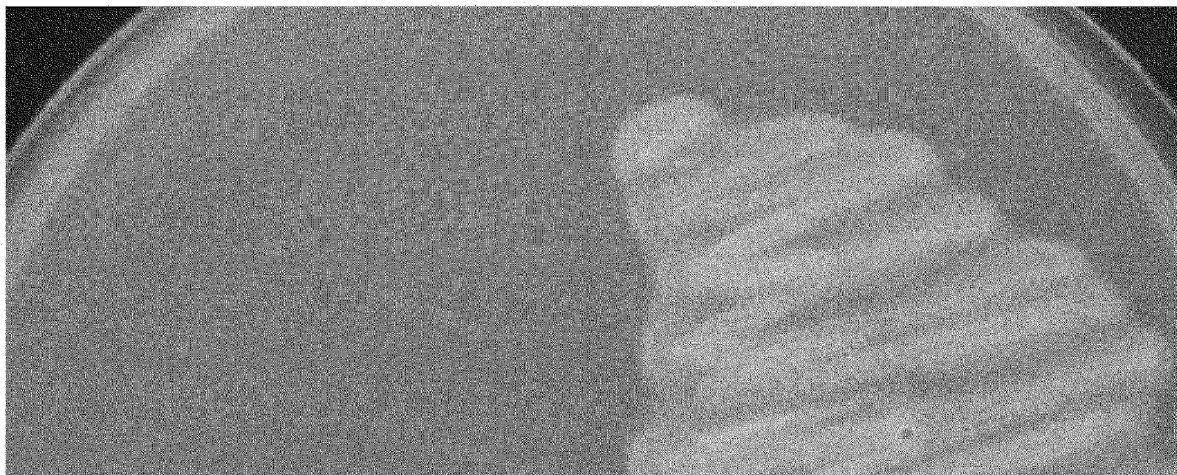


[Fig. 1]



[Fig. 2]

CARBON SOURCE : 1% CANOLA OIL



1A1

SL1B1

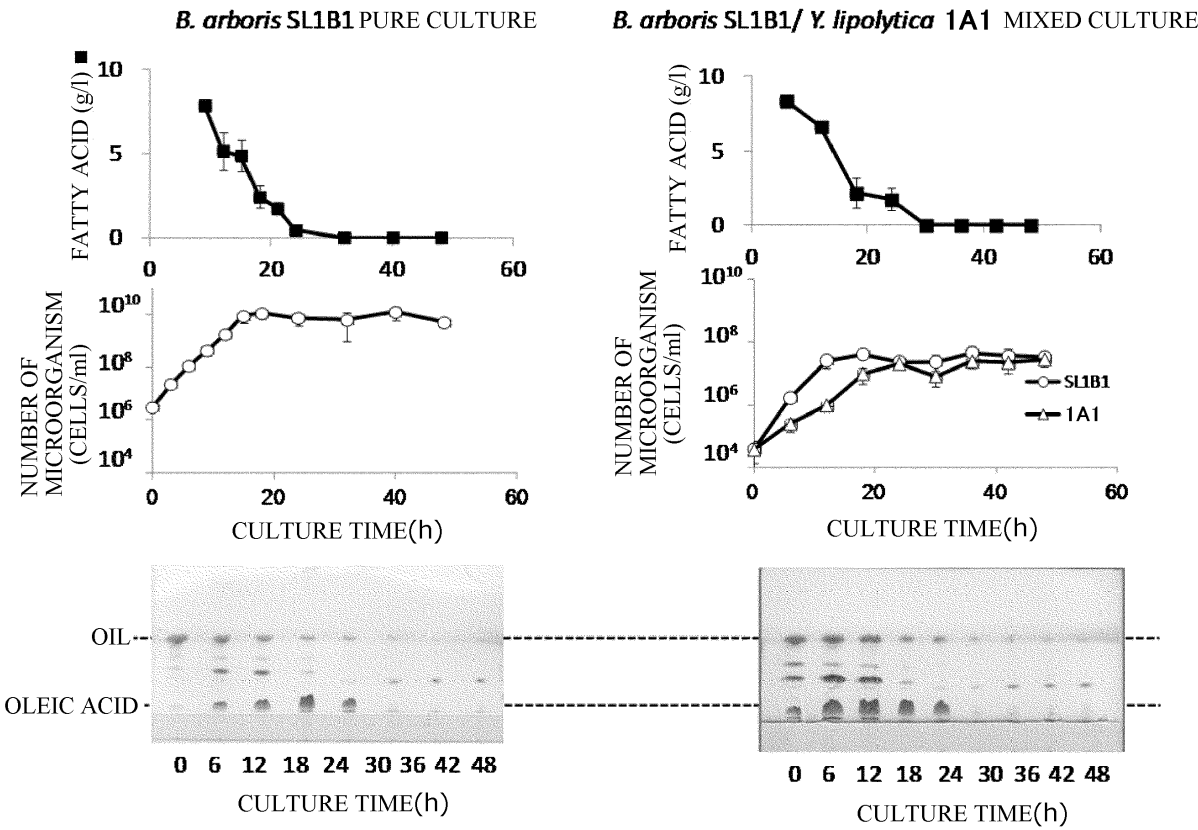
CARBON SOURCE : 1% OLEIC ACID



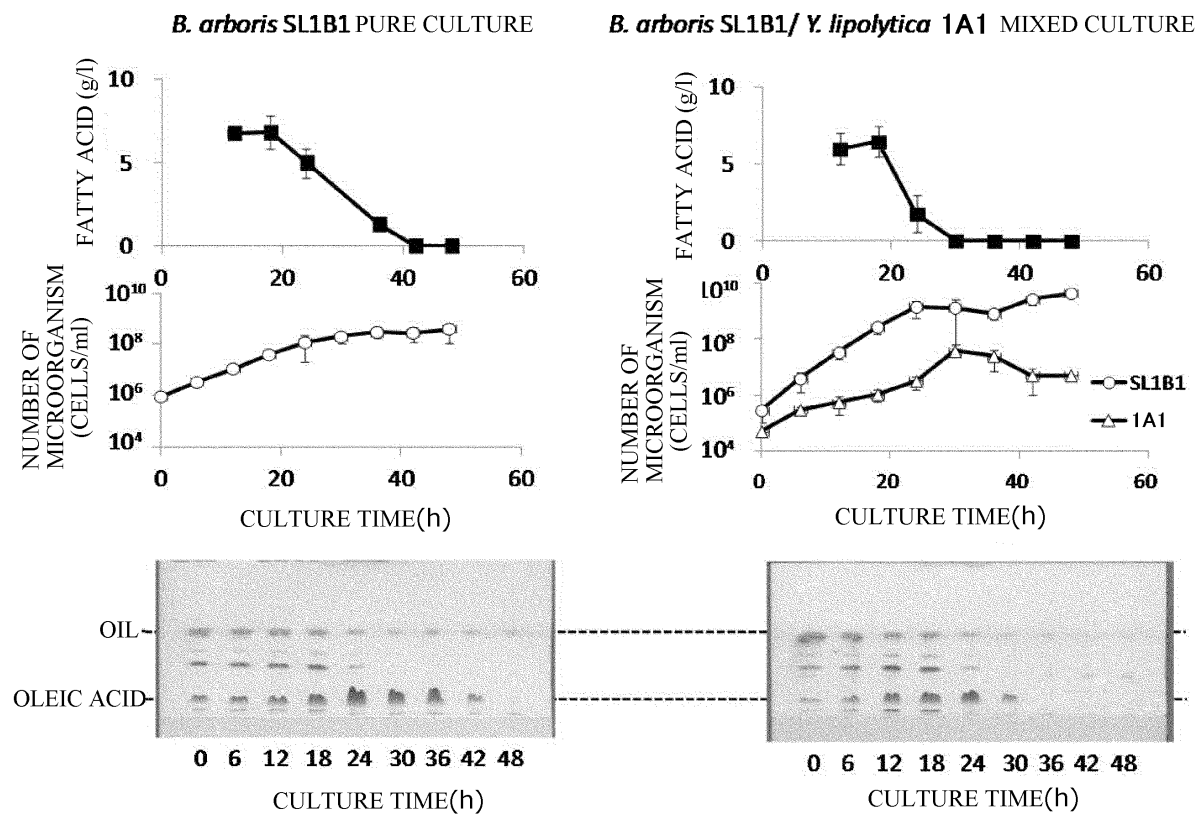
1A1

SL1B1

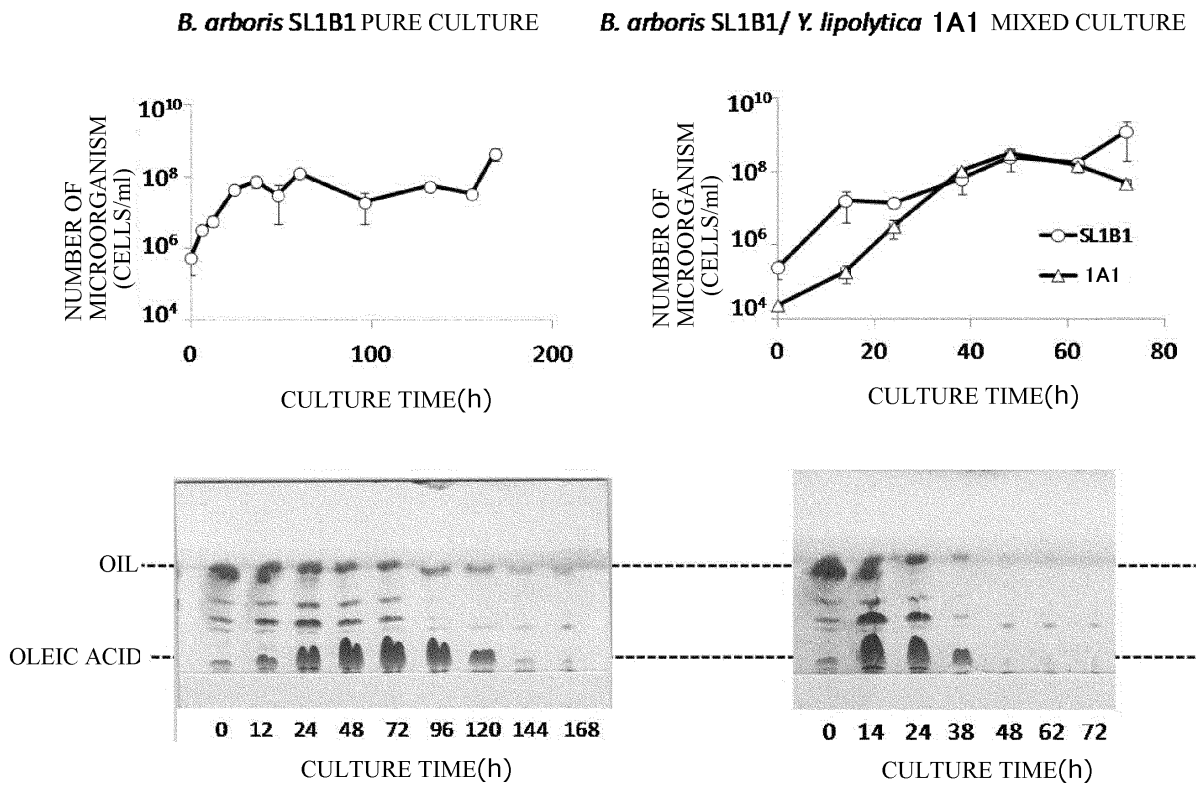
[Fig. 3]



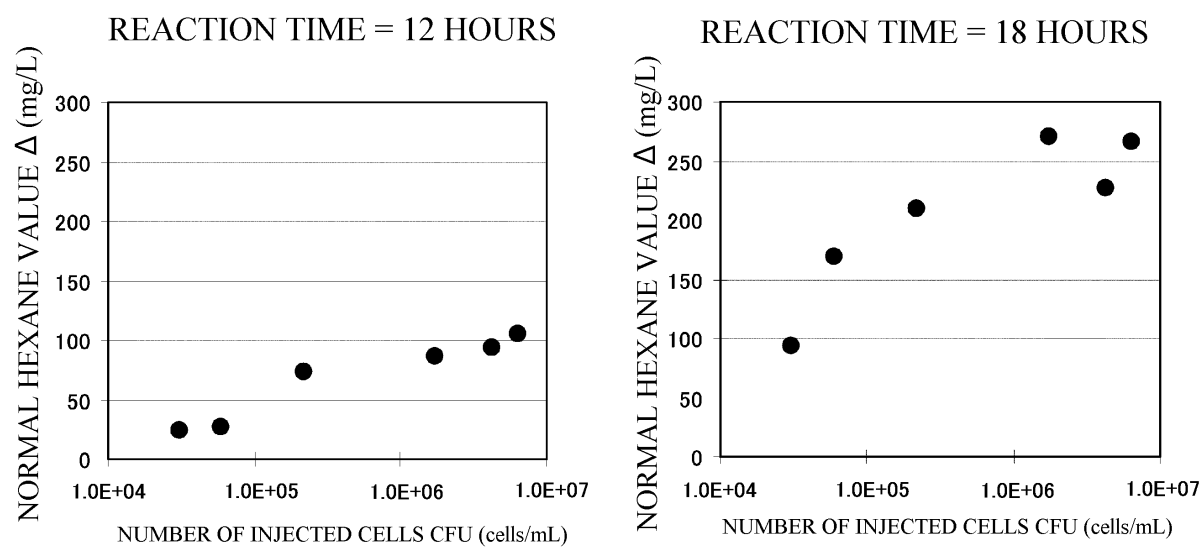
[Fig. 4]



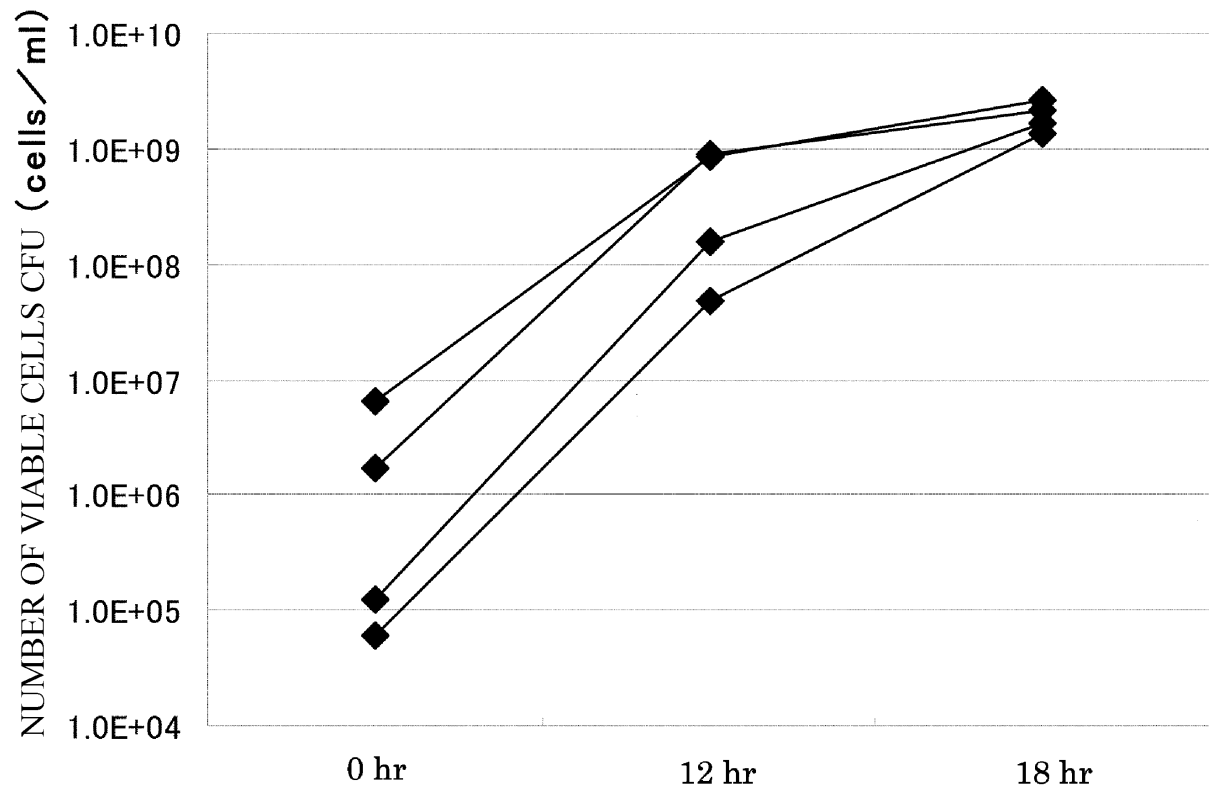
[Fig.5]



[Fig. 6]



[Fig. 7]



[Fig. 8]

(COMPARATIVE EXAMPLE 1) WITHOUT MICROORGANISM FORMULATION

DAYS AFTER INITIATION OF INJECTION	0	2	7	14	21	28
NORMAL HEXANE VALUE (mg/L)	4800	4500	6800	3400	3900	4700

(COMPARATIVE EXAMPLE 2) *B. arboris* SL1B1 + *Candida cylindracea* SL1B2

DAYS AFTER INITIATION OF INJECTION	0	2	7	14	21	28
NORMAL HEXANE VALUE (mg/L)	5200	1500	850	250	110	120

(EXAMPLE) *B. arboris* SL1B1 + *Candida cylindracea* SL1B2 + *Y. lipolytica* 1A1

DAYS AFTER INITIATION OF INJECTION	0	2	7	14	21	28
NORMAL HEXANE VALUE (mg/L)	4900	970	280	54	22	27

[Fig. 9]