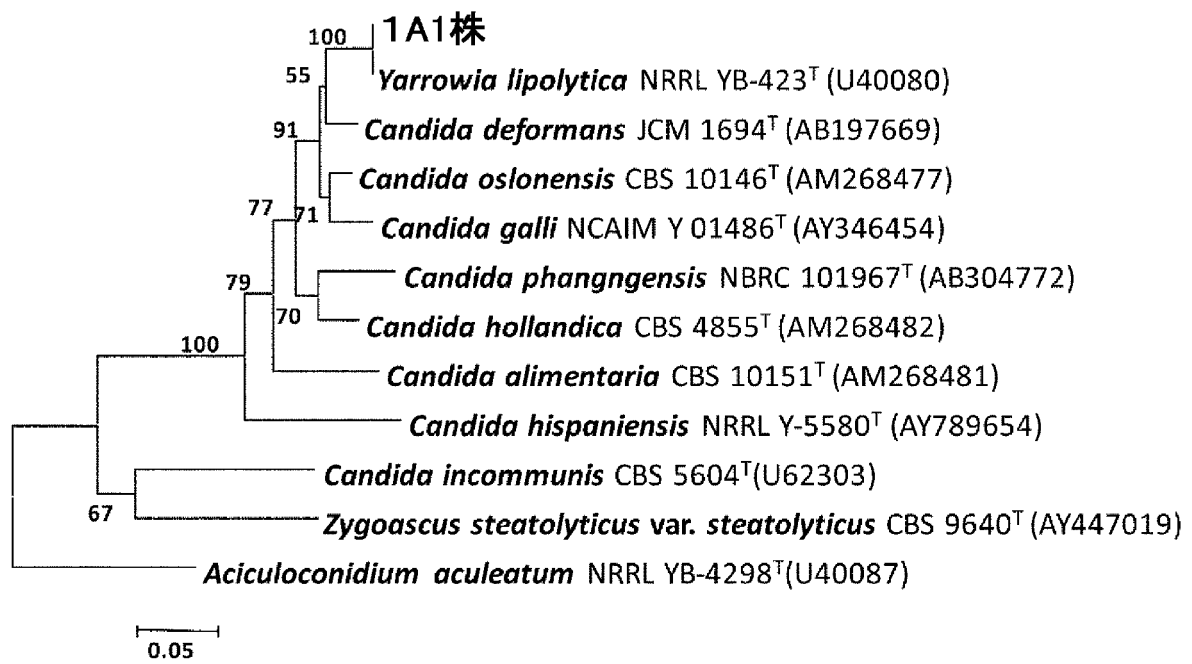
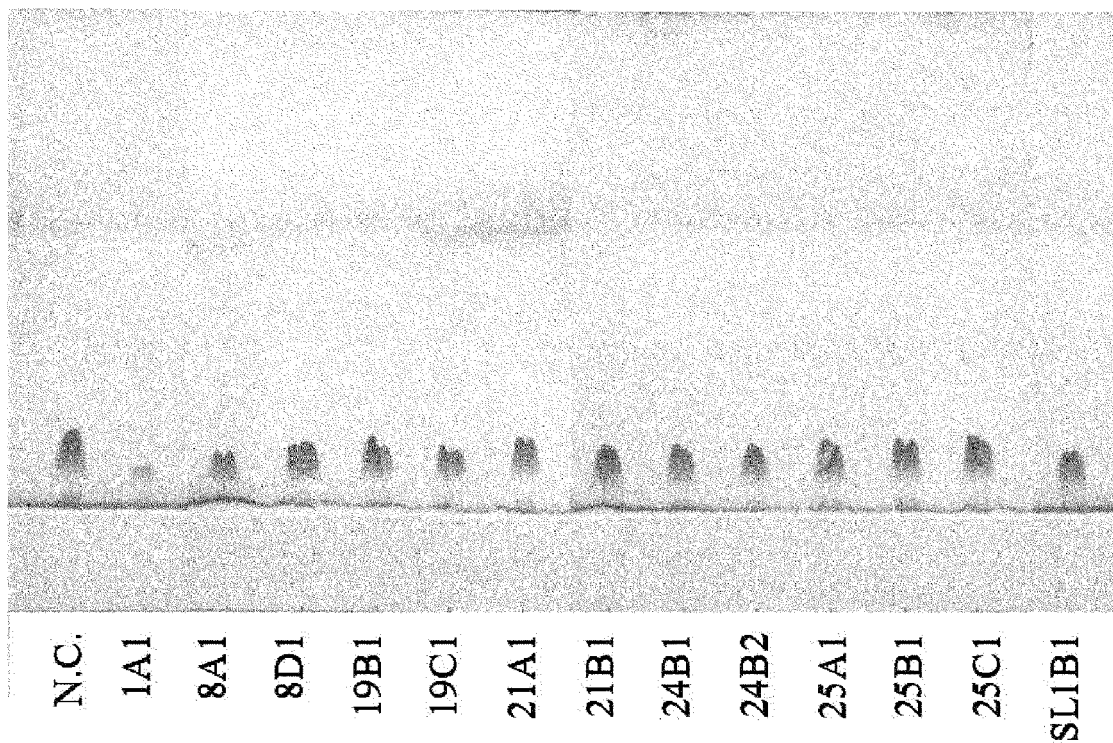


[図1]

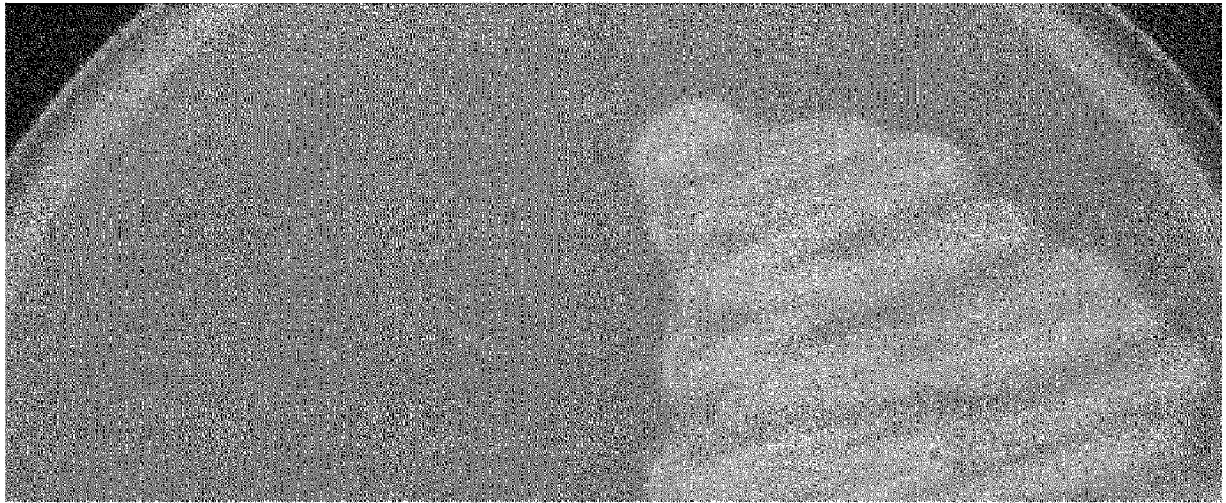


[図2]



[図3]

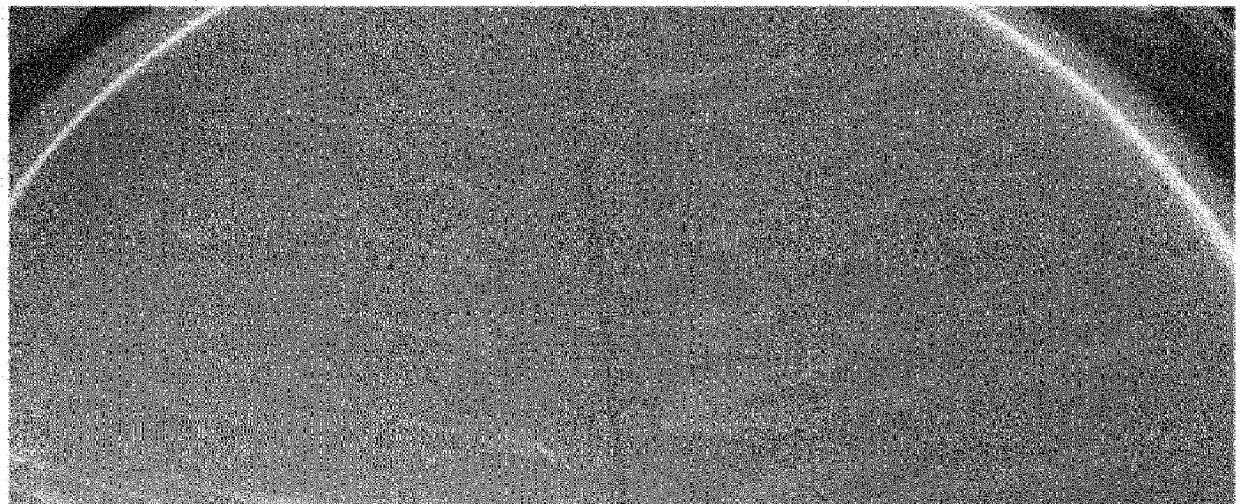
炭素源：1%キャノーラオイル



1A1

SL1B1

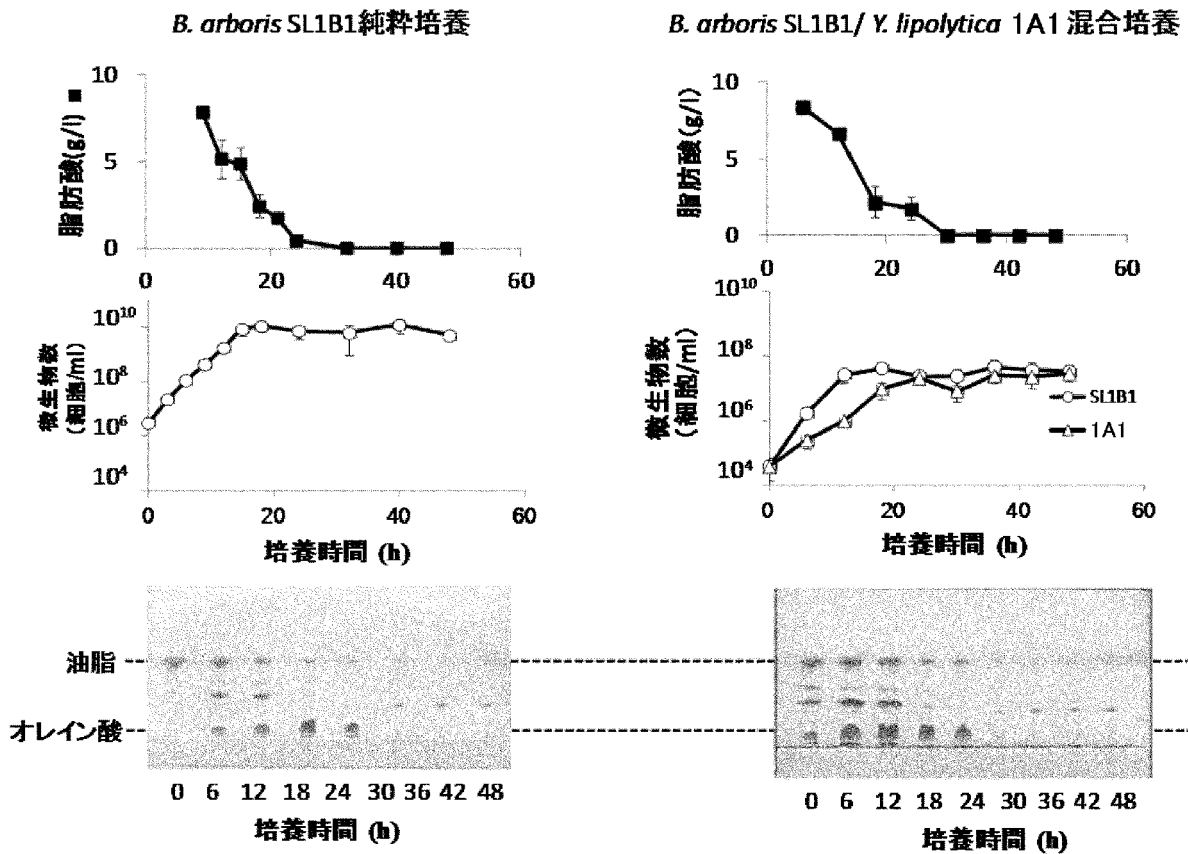
炭素源：1%オレイン酸



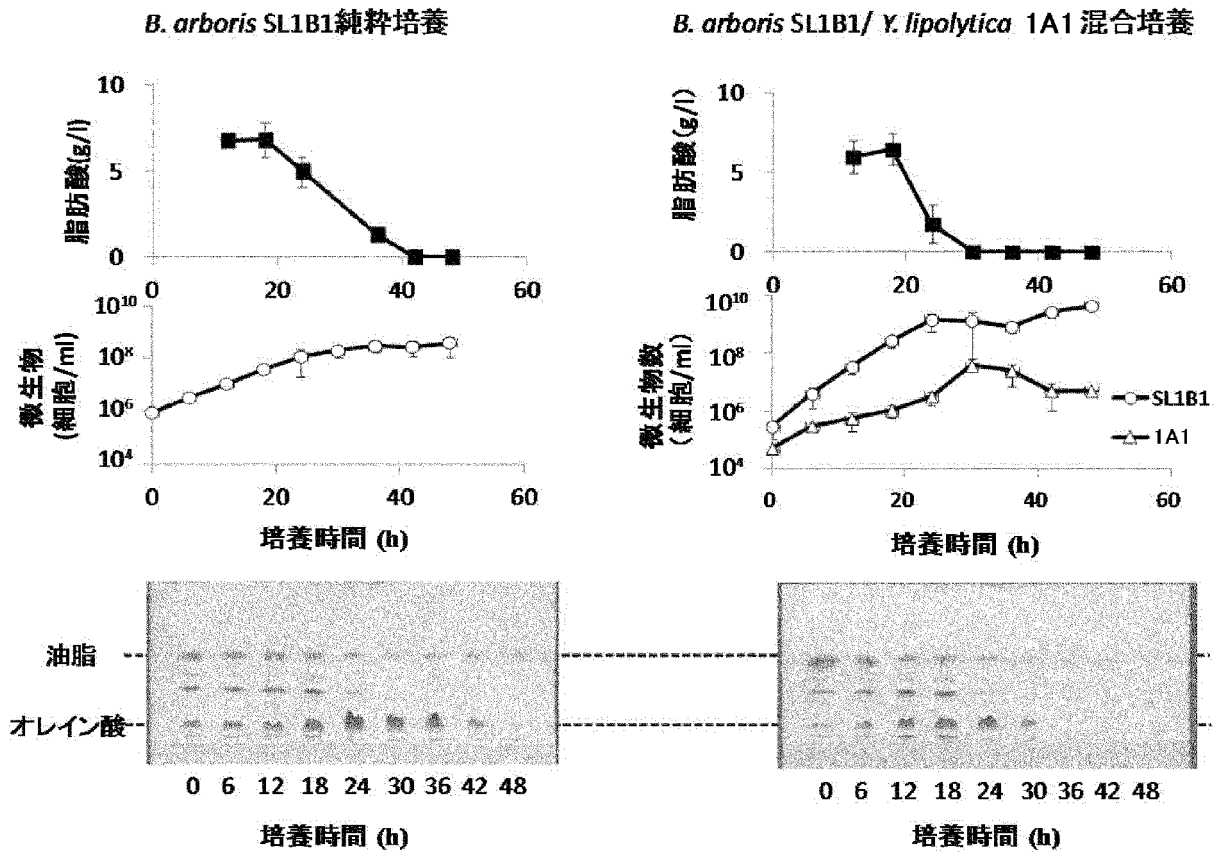
1A1

SL1B1

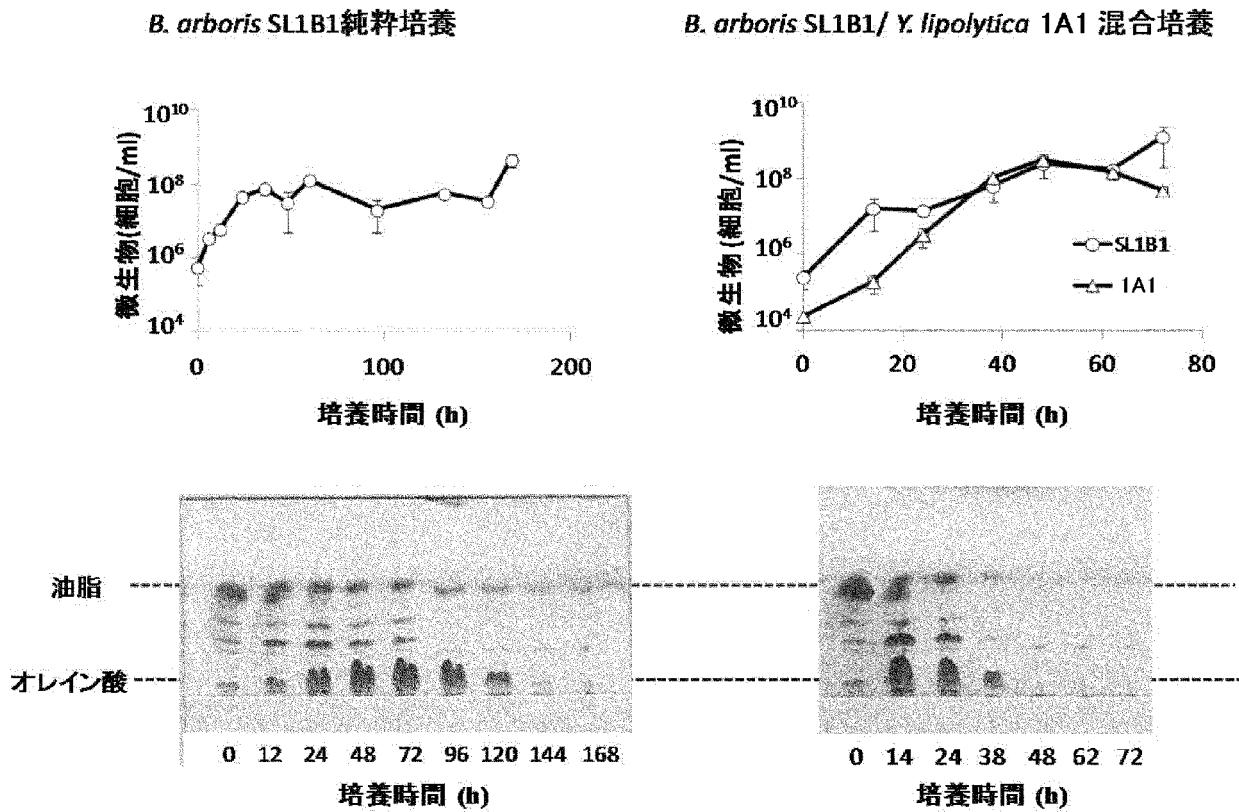
[図4]



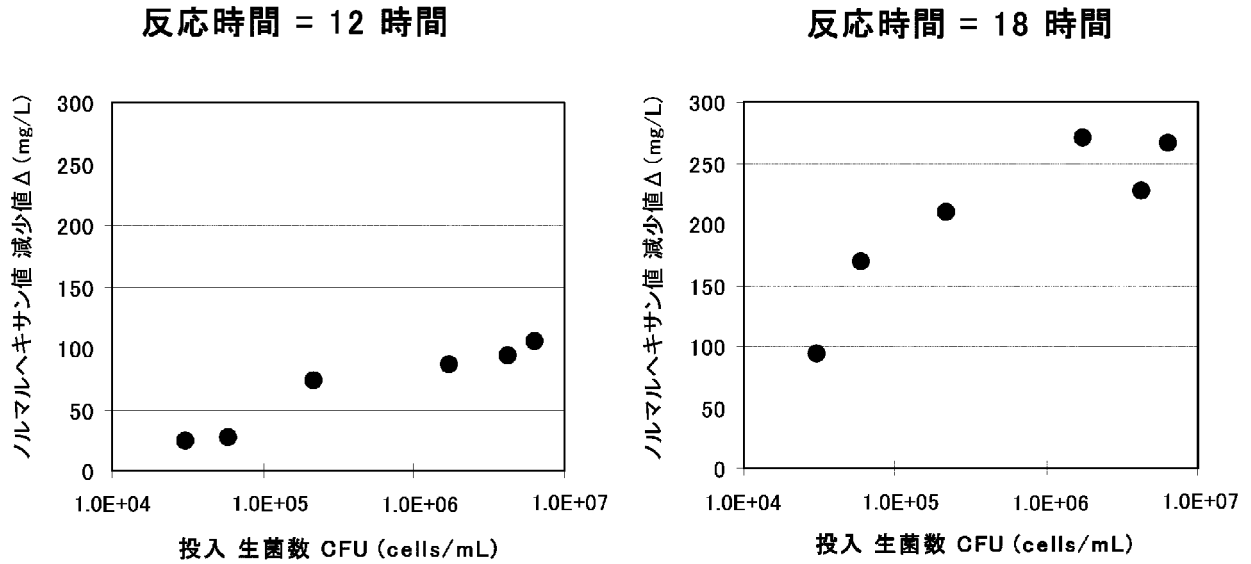
[図5]



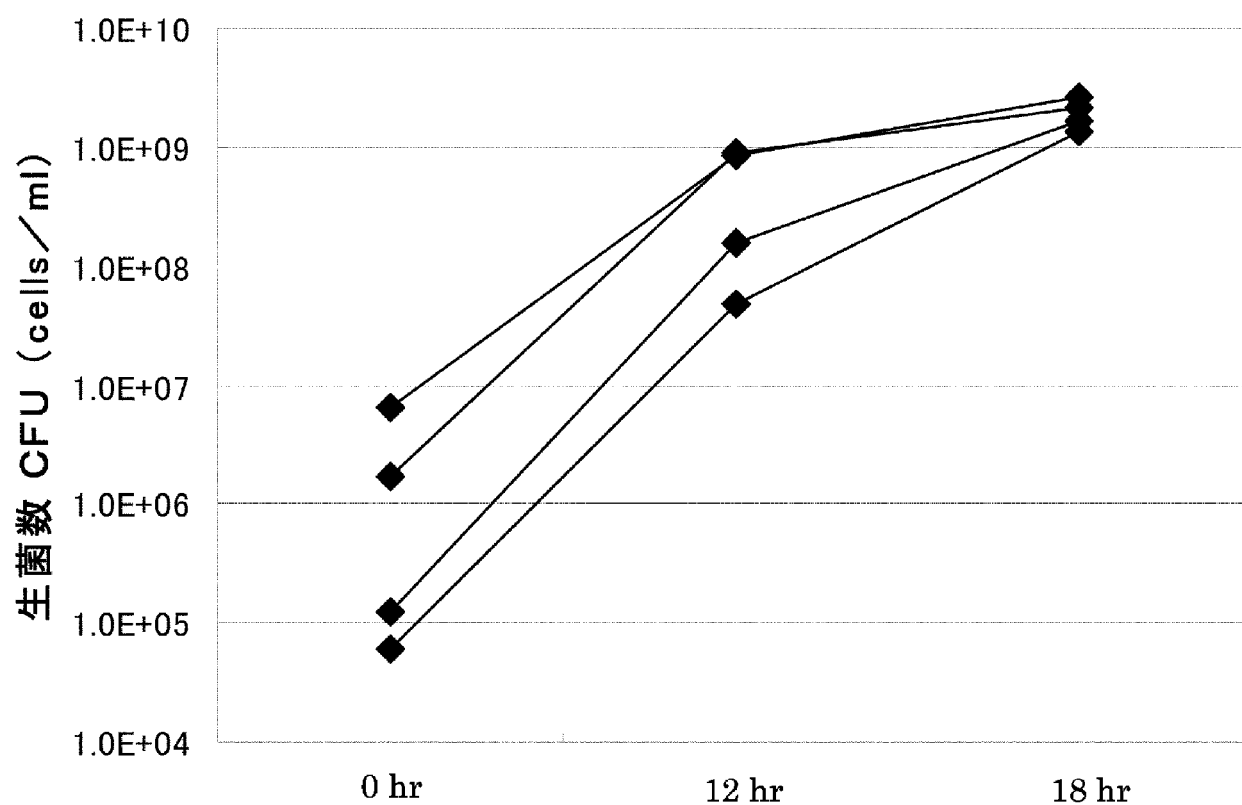
[図6]



[図7]



[図8]



[図9]

(比較例 1) 微生物製剤無し

投入開始後日数	0	2	7	14	21	28
ノルマルヘキサン値 (mg/L)	4800	4500	6800	3400	3900	4700

(比較例 2) *B. arboris* SL1B1 + *Candida cylindracea* SL1B2

投入開始後日数	0	2	7	14	21	28
ノルマルヘキサン値 (mg/L)	5200	1500	850	250	110	120

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

投入開始後日数	0	2	7	14	21	28
ノルマルヘキサン値 (mg/L)	4900	970	280	54	22	27