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CH ₃ OH	1.0 wt%
KH ₂ PO ₄	0.1
K ₂ HPO ₄	0.1
MgSO ₄ ·7H ₂ O	
FeSO ₄ ·7H ₂ O	0.001
CaCl ₂ ·2H ₂ O	
pH	

GF 4.甲

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Large section of handwritten text, appearing to be a detailed note or entry.

Handwritten line of text, possibly a signature or a concluding statement.

Section of handwritten text, possibly a list or a series of entries.

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Table 3 Growth of TS-1004 on Various Sub

Substrate	Growth
Methanol	1.00
n-Propanol	0.80
n-Butanol	0.80
Ethylene glycol	0.21
1, 4-Butanediol	0.08
Glycerin	0.13
Glucose	0.65
n-Hexane	0.21

株 n-ブタノールに最もよく生育する (成長比を1.0として)

1. 糖類の定性試験

2. 糖類の定量試験

(7) 白△7ミ7△物

多糖類の定性試験結果

0
8
5
2

1
0
0
0

3.00

Hexase mtr 1/2 ml

III

Detector re pons

1.00

N. H. SO 600 1 5000

200 300 400 500

0 100

2 2 4 6 M

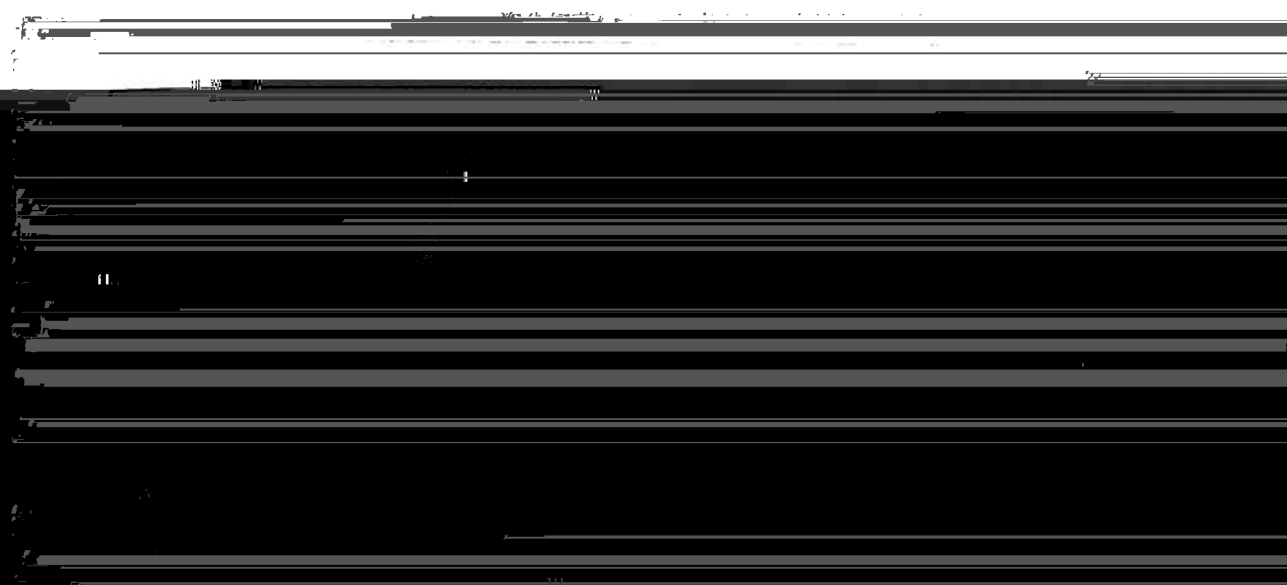


Fig. 1. UV-Vis absorption spectra of PS-1004 (solid line) and its solution (dashed line).

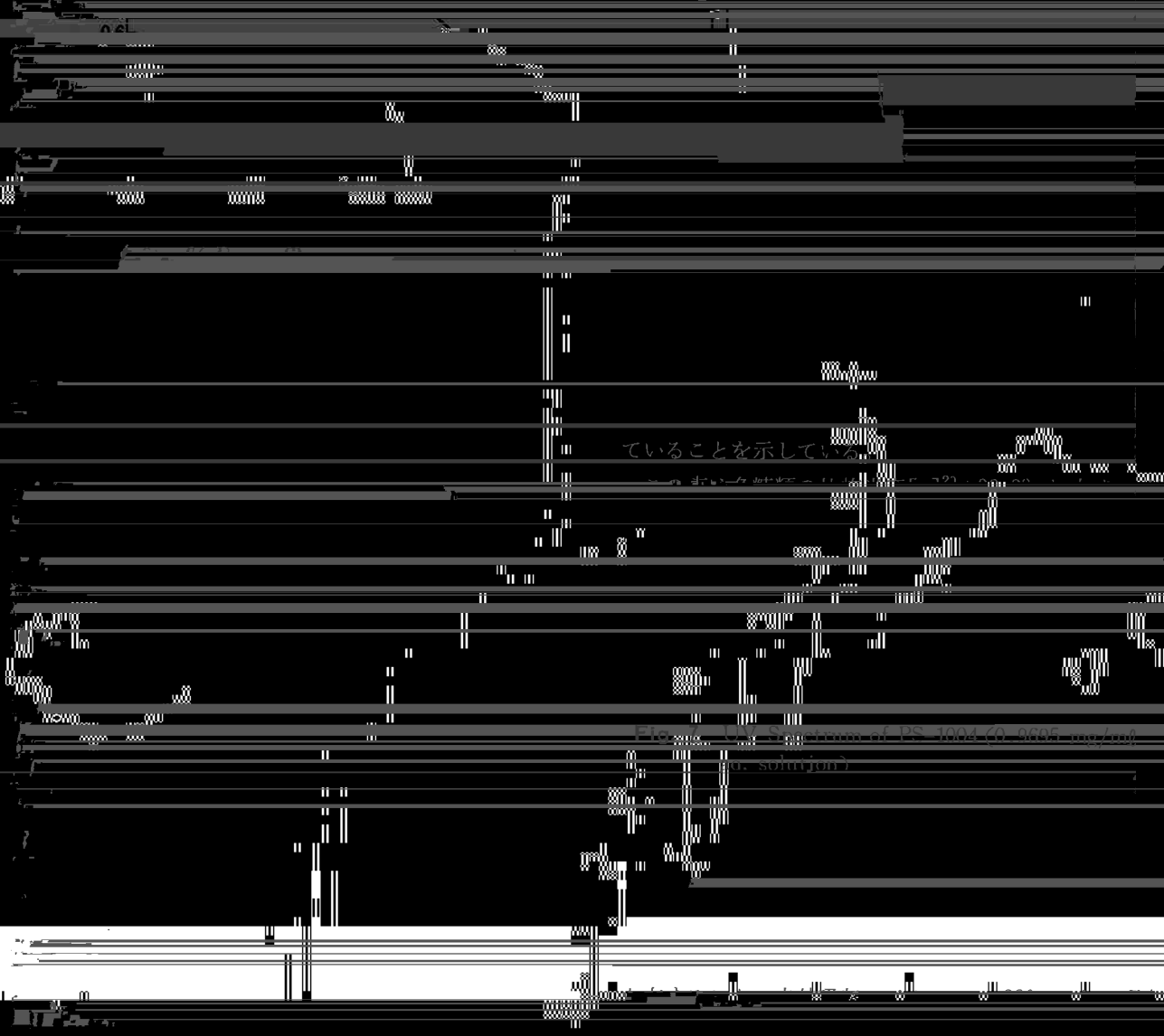


Fig. 2. FTIR spectra of PS-1004 (solid line) and its solution (dashed line).

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不溶成分は、10 ml/100 ml 水溶液の状態で、II 成分に

ついで Fig. 5 の系1が、その相分離の過程で、