

Name: ***Mycobacterium septicum***

Authors: Schinsky et al. 2000

Status: New Species

Reference: Int. J. Syst. Evol. Microbiol. 50:580

Risk group: 2 (German classification)

Type strain: ATCC 700731, DSM 44393, W4964

Author: Schinsky, M. F., McNeil, M. M., Whitney, A. M., Steigerwalt, A. G., Lasker, B. A., Floyd, M. M., Hogg, G. G., Brenner, D. J., Brown, J. M.

Title: *Mycobacterium septicum* sp. nov., a new rapidly growing species associated with catheter-related bacteraemia.

Journal: Int. J. Syst. Evol. Microbiol.

Volume: 50

Page: 575-581

Year: 2000

Genus: *Mycobacterium*

FH 6706

Species: *septicum*

Numbers in other collections: DSM 44393

Morphology:

<u>MB7H10</u>	G good	R ivory
<u>MB7H11</u>	G good	R ivory
<u>5006</u>	G good	R ivory

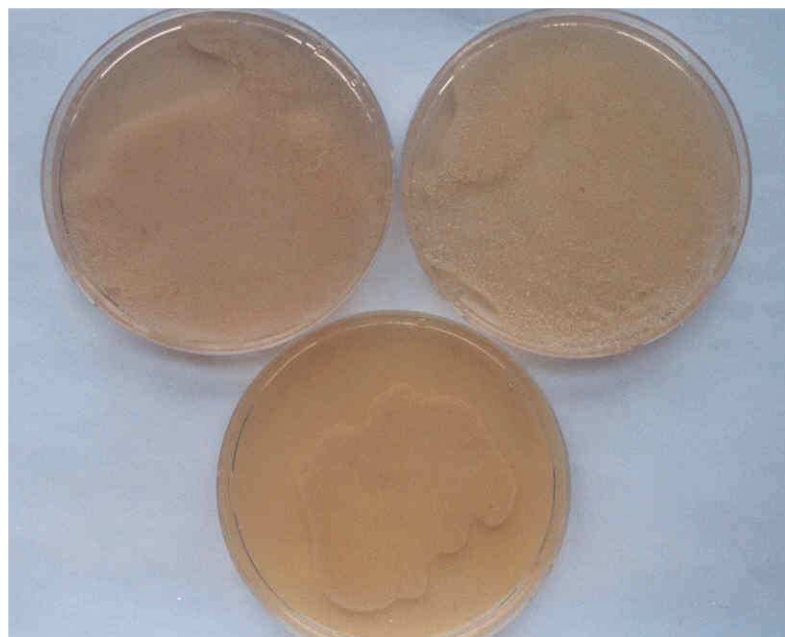
Temperature : Optimum 37 °C

Enzymes:

Api Zym										
2+	3+	4+	5+	6+	7(+)	8+	9-	10-	11+	
12(+)	13-	14+	15-	16-	17+	18-	19(+)	20-		
Api Coryne										
Nit	Pyz	Pyr	Pal	βGur	βGal	αGlu	βNag	Esc	Ure	Gel
-	(+)	-	-	-	-	-	-	+	(+)	-
Glu	Rib	Xyl	Man	Mal	Lac	Sac	Glyg			
-	-	-	-	-	-	-	-			

Comments:





Mycobacterium septicum

A and B – Agar plates media MB7H10, MB7H11 and 5006