

IDENTIFIKATIONSSKEMA FOR STRIKT AEROBE, OXIDASE-POSITIV, UBEVÆGELIGE, GRAM-NEGATIVE STAV, HL-GLUKOSE-POSITIV TABEL 11

Penicillinfølsomme									
	Katalase	NO ₃	NO ₂	Indol	Glukose	Maltose	Sakkarose	Mannit	Andet
Kingella kingae	0	0	0	0	+	+	0	0	Ofte β-hæmolyse
Kingella denitrificans	0	+	+	0	(+)	0	0	0	Ofte svag syre fra glukose
Suttonella indologenes	0	0	0	+	+	+	+	0	Meget sjælden
Cardiobacterium hominis	0	0	d	+	+	+	+	+	Se tabel 5

Multiresistente																											
(nedenstående taxa vokser initialt 1-2 cm ned i halvflydende agar)																											
	Katalase	Indole	Gelatinase	Nitrate	Urease	ONPG _{2h}	Acid from	Arabinose	Xylose	Rhamnose	Glucose	Mannose	Galactose	Fructose	Maltose	Sucrose	Melibiose	Trehalose	Raffinose	Melezitose	Salicin	Adonitol	Dulcitol	Sorbitol	Mannitol	Inositol	Yellow Pigmentation
<i>F. meningosepticum</i> ^a	+	+	+	-	-	+	-	d	-	+	+	-	+	+	-	d	+	-	-	-	-	-	-	+	-	Weak/-	
<i>F. breve</i> ^b	+	+	+	-	-	-	-	-	-	-	+	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	Weak
Flavobacterium group IIB	+	+	+	d	-	-	d	d	-	+	+	-	d	+	d	-	+	-	-	d	-	-	-	d	-	Bright	
(<i>F. gleum</i>) ^c	+	+	+	d	-	-	+	+	-	+	+	-	+	+	-	-	+	-	-	d	-	-	-	-	-	-	Bright)
(<i>F. indologenes</i>) ^d	+	+	+	d	-	-	-	-	-	+	+	-	+	+	d	-	+	-	-	-	-	-	-	-	-	-	Bright)
(Other group IIB flavobacteria)	+	+	+	d	-	-	d	-	-	+	+	-	d	+	d	-	+	-	-	-	-	-	-	-	d	-	Bright)
<i>F. odoratum</i> ^e	+	-	+	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Weak
<i>F. multivorum</i> - <i>F. spiritivorum</i> ^f	+	-	d	-	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	-	-	-	-	d	-	Weak

a-f) Nye navne bl.a. iflg. Vandamme et al. Int. J. Syst. Bacteriol. 44: 827-831, 1994 og Vancanneyt et al. Int. J. Syst. Bacteriol. 46: 926-932, 1996:

- a) *Chryseobacterium meningosepticum*
- b) *Empedobacter brevis*
- c) *Chryseobacterium gleum*
- d) *Chryseobacterium indologenes*
- e) *Myroides odoratus* og *odoratimimus*
- f) *Sphingobacterium multivorum* og *spiritivorum* (og *yabuuchiae*, *mizutae*, *thalpophilum*)

Ursing + Bruun. APMIS 99: 780-786, 1991

BGB 1998