

Name: ***Kribbella hippodromi***

Authors: Everest and Meyers 2008

Status: sp. nov. (VP)

Reference: Int. J. Syst. Evol. Microbiol. 58:445

Risk group: 1

Type strain: DSM 19227, NRRL B-24553, S1.4

Author(s) Everest GJ; Meyers PR

Title *Kribbella hippodromi* sp. nov., isolated from soil from a
racecourse in South Africa

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Microplate with ISP- and melanin media

Genus: *Kribella* **FH 6931**

Species: *hippodromi*

Numbers in other collections: DSM 19227

Morphology:

	G	R
<u>ISP 2</u>	good	beige
	A	SP
	cream	none
	G	R
<u>ISP 3</u>	good	beige
	A	SP
	cream	none
	G	R
<u>ISP 4</u>	good	beige
	A	SP
	cream	none
	G	R
<u>ISP 5</u>	good	beige
	A	SP
	sparse	none
	G	R
<u>ISP 6</u>	good	beige
	A	SP
	none	none
	G	R
<u>ISP 7</u>	good	beige
	A	SP
	cream	purple red

Melanoid pigment: - - - -

NaCl resistance: %

Lysozyme resistance:

pH: Value- Optimum-

Temperature : Value- Optimum- 28°C

Carbon utilization:

Glu	Ara	Suc	Xyl	Ino	Man	Fru	Rha	Raf	Cel
+	-	-	-	-	+	+	+	+	+

Enzymes:

2+	3-	4-	5(+)	6+	7+	8-	9-	10+	11+
12-	13+	14+	15-	16+	17+	18+	19+	20+	

Comments:



Kribbella hippodromi

A and B – Agar plates medium 5006, 5265 and 5315