



Pseudomonas aeruginosa

DSM 1128

\Box	\sim τ	_	\neg	Α
BA	ולו		ΚI	А

(Example)

Name:

Pseudomonas aeruginosa (Schroeter 1872) Migula 1900

DSM No.: 1128

Other collection

no.

or WDCM no.:

ATCC 9027,DSM 1385,CIP 82.118,WDCM 00026

Isolated from:

outer ear infection

Country:

country of origin unknown

Date of

sampling:

before 31.10.1977

Nagoya Protocol

Restrictions:

There are NO known Nagoya Protocol restrictions for this strain.

History: <- ATCC; ATCC 9027 <- C.P. Hegarty;

Cultivation conditions:

Medium 1, 37°C

or

Medium 693, 37°C

or

Medium 92, 37°C

Incubation time: 1-2 days

Complete DSMZ Media List

Summary and additional information:

<- ATCC; ATCC 9027 <- C.P. Hegarty;. Outer ear infection. country of origin unknown.

Published as Type strain of Pseudomonas paraeruginosa in 2022

Produces rhamnolipid (4925, 5205). Utilizes octadecane (5205). Quality control strain according to DIN 58959-3 (12775), Sterility testing, European Pharmacopeia (2183), Quality control strain according to DIN 58959-7 (6924), Test strain in preservation testing of parenteral and ophthalmic preparations. Influence of rhamnolipid on cell transport through soil (6861). (Medium 1, incubation time: 1-2 days, pH 7, 37°C, aerobic or Medium 693, incubation time: 1-2 days, pH 7, 37°C, aerobic or Medium 92,

incubation time: 1-2 days, pH 7, 37°C, aerobic)

Literature:

2183, 4925, 5205, 6861, 6924, 16551, 12775

Risk group:

2 (classification according to German TRBA)

Restrictions:

Act dealing with the prevention & control of infectious diseases in man (Infektionsschutzgesetz), Category A1

Supplied as:

Delivery form	Prices		
Freeze Dried	100,- €		

Active culture on request 240,- €

DNA 150,- €

Price Category for this culture: 1

Freight and handling charges will be added. See price list.

Note: Freight charges for Risk Group 2 microorganisms will apply.

Other cultures:

All DSMZ cultures of the species

Print data sheet

Add to Cart

Open Pricelist

Help Topics

 $FAQ \rightarrow$

Order & Delivery →

Safety →

Quality assurance →

Phenotypic information about Pseudomonas aeruginosa DSM 1128



Nomenclatural information about Pseudomonas aeruginosa

