



Staphylococcus aureus

DSM 799

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(Example)

Name: Staphylococcus aureus Rosenbach 1884

DSM No.: 799

Strain designation: 209

Other collection

no.

or WDCM no.:

ATCC 6538,CIP 4.83,NCTC 10788,NCIMB 9518,WDCM 00032

Isolated from: human lesion

Country:

country of origin unknown

Nagoya Protocol Restrictions:

There are NO known Nagoya Protocol restrictions for this strain.

History:

<- ATCC; ATCC 6538 <- U.S. Food and Drug Administration (FDA),

Washington, D.C., USA; 209

Genbank accession numbers:

whole genome shotgun sequence: JXHV00000000

Cultivation conditions:

Medium 92, 37°C

or

Medium 693, 37°C

Incubation time: 1-2 days

Complete DSMZ Media List

Summary and additional information:

<- ATCC; ATCC 6538 <- U.S. Food and Drug Administration (FDA), Washington, D.C., USA; 209. Human lesion. country of origin unknown. Sequence accession no. whole genome shotgun sequence: JXHV00000000. No toxin genes present (PCR). Strain shows two colony morphologies: most colonies are hemolytic, some are not.. (Medium 92, incubation time: 1-2 days, pH 7, 37°C, aerobic or Medium 693, incubation time: 1-2 days, pH 7, 37°C, aerobic)

Literature:

90, 1560, 2009, 2010, 2011, 2183, 16730

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

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about Staphylococcus aureus DSM 799



Nomenclatural information about Staphylococcus aureus

