

## Strain identifier

**BacDive ID:** 148432      **DOI:** 10.13145/bacdive148432.20191129.4.1  
**Type strain:** no  
**Culture col. no.:** CCUG 35438

## Sections

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## Name and taxonomic classification

<a href="#">Ref.: 52728</a>	<b>Domain</b>	Bacteria
<a href="#">Ref.: 52728</a>	<b>Phylum</b>	Proteobacteria
<a href="#">Ref.: 52728</a>	<b>Class</b>	Gammaproteobacteria
<a href="#">Ref.: 52728</a>	<b>Family</b>	Enterobacteriaceae
<a href="#">Ref.: 52728</a>	<b>Genus</b>	Enterobacter
<a href="#">Ref.: 52728</a>	<b>Species</b>	Enterobacter cloacae
<a href="#">Ref.: 52728</a>	<b>Designation:</b>	None
<a href="#">Ref.: 52728</a>	<b>Type strain:</b>	no

### **Prokaryotic Nomenclature Up-to-date (PNU)**

<a href="#">Ref.: 20215</a>	<b>Domain</b>	Bacteria
<a href="#">Ref.: 20215</a>	<b>Phylum</b>	Proteobacteria
<a href="#">Ref.: 20215</a>	<b>Class</b>	Gammaproteobacteria
<a href="#">Ref.: 20215</a>	Literature reference	Int. J. Syst. Evol. Microbiol. 55:2235
<a href="#">Ref.: 20215</a>	<b>Family</b>	Enterobacteriaceae
<a href="#">Ref.: 20215</a>	Literature reference	Int. J. Syst. Bacteriol. 30:225
<a href="#">Ref.: 20215</a>	<b>Genus</b>	Enterobacter
<a href="#">Ref.: 20215</a>	Taxonomical status	genus (AL)
<a href="#">Ref.: 20215</a>	Literature reference	Int. J. Syst. Bacteriol. 30:225
<a href="#">Ref.: 20215</a>	<b>Species</b>	Enterobacter cloacae
<a href="#">Ref.: 20215</a>	Taxonomical status	comb. nov. (AL)
<a href="#">Ref.: 20215</a>	Literature reference	Int. J. Syst. Bacteriol. 30:225
<a href="#">Ref.: 20215</a>	<b>Full Scientific Name</b>	Enterobacter cloacae (Jordan 1890) Hormaeche and Edwards 1960



Ref.: 20215

**Synonym**

Enterobacter cloacae subsp. cloacae

**Morphology and physiology**

Ref.: 52728

**API ID32E**

API ID	1359
ODC	+
ADH (Arg)	+
LDC (Lys)	-
URE	-
LARL	-
GAT	+
5KG	-
LIP	-
RP	-
betaGLU	+
MAN	+
MAL	+
ADO	-
PLE	+
betaGUR	-
MNT	+
IND	-
betaNAG	+
betaGAL	+
GLU	-
SAC	+
LARA	+
DARL	-
alphaGLU	-
alphaGAL	+
TRE	+
RHA	-
INO	-
CEL	+
SOR	-
alphaMAL	-
AspA	-

### Isolation, sampling and environmental information

Ref.: 52728	<b>Sample type/isolated from</b>	Human blood
Ref.: 52728	<b>Sampling date</b>	1996-02-01
Ref.: 52728	<b>Geographic location (country and/or sea, region)</b>	Tromsø
Ref.: 52728	<b>Country</b>	Norway
Ref.: 52728	<b>Continent</b>	Europe

#### Isolation sources categories

Cat1	Cat2	Cat3
#Host	#Human	-
#Host Body Product	#Fluids	#Blood
#Infection	#Patient	-

### Strain availability

Ref.: 52728	<b>Culture collection no.</b>	CCUG 35438
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### References

- Ref.: 20215 D.Gleim, M.Kracht, N.Weiss et. al.: Prokaryotic Nomenclature Up-to-date - compilation of all names of Bacteria and Archaea, validly published according to the Bacteriological Code since 1. Jan. 1980, and validly published nomenclatural changes since.
- Ref.: 52728 Culture Collection University of Gothenburg (CCUG); Curators of the CCUG; CCUG 35438

\* These References are textmined

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