


**GENOME: Streptococcus thermophilus CNRZ1066**
[Help](#)

<b>Entry</b>	T00212 Complete Genome
<b>Name</b>	stc, STRT1, 299768
<b>Definition</b>	Streptococcus thermophilus CNRZ1066
<b>Annotation</b>	manual <a href="#">Show organism</a>
<b>Taxonomy</b>	TAX:299768
<b>Lineage</b>	Bacteria; Firmicutes; Bacilli; Lactobacillales; Streptococcaceae; Streptococcus <a href="#">Taxonomy</a>
<b>Data source</b>	GenBank (Assembly:GCA_000011845.1) BioProject:13163
<b>Comment</b>	Isolated from yogurt manufactured in France.
<b>Chromosome</b>	Circular
<b>Sequence</b>	GB:CP000024
<b>Length</b>	1796226
<b>Statistics</b>	Number of nucleotides: 1796226 Number of protein genes: 1915
<b>Created</b>	2004
<b>Reference</b>	PMID:15543133
<b>Authors</b>	Bolotin A et al.
<b>Title</b>	Complete sequence and comparative genome analysis of the dairy bacterium Streptococcus thermophilus.
<b>Journal</b>	Nat Biotechnol 22:1554-8 (2004) DOI:10.1038/nbt1034

**All links**

[Ontology \(38\)](#)  
[KEGG BRITE \(38\)](#)  
[Pathway \(159\)](#)  
[KEGG PATHWAY \(91\)](#)  
[KEGG MODULE \(68\)](#)  
[Genome \(1\)](#)  
[ASSEMBLY \(1\)](#)  
[Gene \(57045\)](#)  
[KEGG GENES \(1915\)](#)  
[KEGG MGENES \(53520\)](#)  
[RefGene \(1610\)](#)  
[DNA sequence \(1\)](#)  
[GenBank \(1\)](#)  
[Literature \(1\)](#)  
[PubMed \(1\)](#)  
[Taxonomy \(1\)](#)  
[TAX \(1\)](#)  
[All databases \(57246\)](#)  
[Download RDF](#)

DBGET integrated database retrieval system