Saccharomyces cerevisiae S288C mitochondrial 37S ribosomal protein MRP2 (MRP2), partial mRNA

NCBI Reference Sequence: NM_001184263.1

FASTA Graphics

Go to:

LOCUS NM_001184263 348 bp mRNA linear PLN 30-JUN-2025

DEFINITION Saccharomyces cerevisiae S288C mitochondrial 37S ribosomal protein
MRP2 (MRP2), partial mRNA.

ACCESSION NM_001184263

VERSION NM_001184263.1

DBLINK BioProject: PRJNA128

KEYWORDS RefSeq.

SOURCE Saccharomyces cerevisiae S288C

ORGANISM Saccharomyces cerevisiae S288C
Eukaryota; Fungi; Dikarya; Ascomycota; Saccharomycotina;
Saccharomycetes; Saccharomycetales; Saccharomycetaceae;
Saccharomyces.

REFERENCE 1 (bases 1 to 348)

AUTHORS Engel,S.R., Wong,E.D., Nash,R.S., Aleksander,S., Alexander,M.,
Douglass,E., Karra,K., Miyasato,S.R., Simison,M., Skrzypek,M.S.,
Weng,S. and Cherry,J.M.

TITLE New data and collaborations at the Saccharomyces Genome Database:
updated reference genome, alleles, and the Alliance of Genome
Resources

JOURNAL Genetics 220 (4) (2022)

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##Genome-Annotation-Data-START##

Annotation Provider :: SGD

Annotation Status :: Full Annotation

Annotation Version :: R64-4-1

URL :: http://www.yeastgenome.org/

##Genome-Annotation-Data-END##

COMPLETENESS: incomplete on both ends.

FEATURES Location/Qualifiers

source 1..348

/organism="Saccharomyces cerevisiae S288C"

/mol_type="mRNA"

gene <1..>348

/gene="MRP2"

/locus_tag="YPR166C"

/gene_synonym="uS14m"

/db_xref="GeneID:856295"

CDS 1..348

/gene="MRP2"

ORIGIN

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121 ttgaaattca tcgctagaaa tatgaacctt ccaacaaaac tgaggttgga ggctcagtta

181 aaactaaatg cattgccaaa ctacatgaga tctacgcaga tcaaaaatag gtgcgtggac

241 tctggacatg caagatttgt tctaagtgat tttaggttgt gtaggtatca atttagagaa

301 aacgctctga agggtaattt gccaggtgtt aagaagggta tttggtaa

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