

yWXD3326

93596TM

Description

Organism: Homo sapiens, human

Clone type: Clone

Shipping information: uncharacterized, slant

Storage Conditions

Product format: Test tube

Intended Use

This product is intended for laboratory research use only. It is not intended for any animal or human therapeutic use, any human or animal consumption, or any diagnostic use.

BSL₁

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Certificate of Analysis





For batch-specific test results, refer to the applicable certificate of analysis that can be found at www.atcc.org.

Insert Information

Type of DNA: genomic **Genome:** Homo sapiens

Chromosome: X X pter-q27.3

Gene name: DNA Segment, single copy

Gene product: DNA Segment, single copy [DXS2990]

Gene symbol: DXS2990

Contains complete coding sequence: Unknown

Insert end: EcoRI

Vector Information

Construct size (kb): 275.0 Intact vector size: 11.454

Vector name: pYAC4 **Type of vector:** YAC

Host range: Saccharomyces cerevisiae; Escherichia coli

Vector information:

other: telomere, 3548-4235 other: telomere, 6012-6699

Cross references: DNA Seq. Acc.: U01086

Cloning sites: EcoRI

Markers: SUP4; HIS3; ampR; URA3; TRP1

Replicon: pMB1, 7186-7186; ARS1, 9632-10376

Growth Conditions

Medium:

ATCC Medium 1245: YEPD





Temperature: 30°C

Notes

More information may be available from ATCC (http://www.atcc.org or 703-365-2620).

Material Citation

If use of this material results in a scientific publication, please cite the material in the following manner: yWXD3326 (ATCC 93596)

References

References and other information relating to this material are available at www.atcc.org.

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