



Product Sheet

# *Saccharomyces cerevisiae* (ATCC® MYA-1920™)

Please read this **FIRST**



## Intended Use

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

## Citation of Strain

If use of this culture results in a scientific publication, it should be cited in that manuscript in the following manner: *Saccharomyces cerevisiae* (ATCC® MYA-1920™)

American Type Culture Collection  
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Or contact your local distributor

## Description

**Strain Designation:** ORF: YHL012W [3396]

**Deposited Name:** *Saccharomyces cerevisiae* Hansen, teleomorph

**Genotype:** MATa/MATalpha HO/HO Promoter of URA3-tetR-GFP/Promoter of URA3-tetR-GFP

URA3:tetO224/URA3:tetO224 REC8-HA3/REC8-HA3 his3::hisG/his3::hisG yhl012w ::HISMX6/ yhl012w ::HISMX6

## Propagation

ATCC® Medium 1245: YEPD

## Growth Conditions

**Temperature:** 25.0°C

## Notes

Additional information on this culture is available on the ATCC web site at [www.atcc.org](http://www.atcc.org).

## Isolation

derived from existing strain

deletion mutant derived from K8409 transformed with PCR-generated disruption cassettes containing the HIS3MX6 marker gene

## References

References and other information relating to this product are available online at [www.atcc.org](http://www.atcc.org).

## Biosafety Level: 1

Appropriate safety procedures should always be used with this material. Laboratory safety is discussed in the current publication of the *Biosafety in Microbiological and Biomedical Laboratories* from the U.S. Department of Health and Human Services Centers for Disease Control and Prevention and National Institutes for Health.

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Additional information on this culture is available on the ATCC web site at [www.atcc.org](http://www.atcc.org).

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