

# Yeast Genomic Tiling Collection Assay Ready DNA

## Applicable Catalog Numbers:

Cat. #	Description
YSC5103	Yeast Genomic Tiling Collection Assay Ready Pooled DNA kit

## Product Description:

The Yeast Genomic Tiling Collection Assay Ready DNA of over 1,500 unique clones of a segment of the yeast *Saccharomyces cerevisiae* genome in an *Escherichia coli*-yeast shuttle vector. These plasmid clones represent a unique and virtually complete overlapping clone collection of the entire *S. cerevisiae* genome. The Yeast Genomic Tiling Collection Assay Ready DNA is provided as DNA pooled into one single tube. The Yeast Genomic Tiling vector pGP564 is provided as a separate tube.

## Product Specifications:

- Number of clones - 1588
- Pooled DNA - DNA in suspension (10 µL, 100 ng/µL)
- Empty pGP564 vector control - DNA in suspension (10 µL, 100 ng/µL)

## Shipping and Storage:

This collection is shipped on dry ice and should be stored at -80 °C.

To allow any CO<sub>2</sub> that may have dissolved into the medium from the dry ice in shipping to dissipate, please store constructs at -80 °C for at least 48 hours before thawing.

GE, imagination at work and GE monogram are trademarks of General Electric Company. Dharmacon is a trademark GE Healthcare companies. All other trademarks are the property of General Electric Company or one of its subsidiaries. ©2014 General Electric Company—All rights reserved. Version published June 2014. GE Healthcare UK Limited, Amersham Place, Little Chalfont, Buckinghamshire, HP7 9NA, UK



Orders can be placed at:  
[gelifesciences.com/dharmacon](http://gelifesciences.com/dharmacon)

Customer Support: [cs.dharmacon@ge.com](mailto:cs.dharmacon@ge.com)  
Technical Support: [ts.dharmacon@ge.com](mailto:ts.dharmacon@ge.com) or  
1.800.235.9880; 303.604.9499 if you have any questions.