van der Walt et al. (5 to 6 mL), withdraw approximately 0.5 to 1.0 mL after 3 days in YM broth at 25°C, the cells are globose to subglobose, 3-5 µm, and occur singly or in pairs. After 14 days on cornmeal agar at 25°C, pseudohyphae are not present. Aerobic growth is white, butyrous, smooth and with an entire margin.

Colony and Cell Morphology: After 3 days in YM broth at 25°C, the cells are globose to subglobose, 3-5 µm, and occur singly or in pairs. After 14 days on commeal agar at 25°C, pseudohyphae are not present. Aerobic growth is white, butyrous, smooth and with an entire margin.

Citation of Strain
If use of this culture results in a scientific publication, it should be cited in that manuscript in the following manner: Candida geochares (ATCC® 36852™) should be cited in that manuscript in the following manner:

Candida geochares (ATCC® 36852™)

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

DNA Sequence
18S ribosomal RNA gene, partial sequence; internal transcribed spacer 1, 5.8S ribosomal RNA gene, and internal transcribed spacer 2, complete sequence; and 28S ribosomal RNA gene, partial sequence.

D1D2 region of the 26S ribosomal RNA gene

Additional, updated information on this product may be available on the ATCC® web site at www.atcc.org.
Grassland soil; South Africa

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

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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