# Applied BioCode

## BioCode® Fungal ITS2 Primer Pair

Catalog Number: 44-P0001

Analyte Specific Reagent.

Analytical and performance characteristics are not established.

#### **Product Information**

**Product Description:** The BioCode® Fungal ITS2 Primer Pair targets a portion of the ITS2 region of fungal DNA. The reverse primer is biotinylated at the 5' end.

**Storage Conditions:** Store at -20°C. For convenience, the BMB-Probe may be stored at 4°C for up to three months. Repeated freeze/thaw is not recommended.

Volume: 125 µL per vial

**Concentration:** Forward primer 2  $\mu$ M / Biotinylated reverse primer 3.5  $\mu$ M

Purity: HPLC purified

# **Warning and Precautions:**

- Repeated freeze/thaw is not recommended.
- Dispose of unused reagents and specimens according to local, state, and federal regulations.
- Wear appropriate personal protective equipment including, but not limited to, lab coats, gloves, and protective eyewear. Change gloves often.
- Do not pipette by mouth.
- · See SDS for details.

### Symbol Legend:

LOT	Batch Code	ASR	Analyte Specific Reagent
REF	Catalog Number	$\triangle$	Caution, Consult Accompanying Documents
1	Temperature Limitations	<b>\{\}</b>	Date of Manufacture
<b></b>	Manufacturer		

12130 Mora Drive, Unit 2 Santa Fe Springs, CA 90670, USA

Tel:1-833-Bio-Code (1-833-246-2633x882)

Fax: 1-562-777-9805

Emails: Orders@ApBioCode.com TechSupport@ApBioCode.com

www.ApBioCode.com

The information contained in this document is subject to change without notice. No part of this document may be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without express written permission of Applied BioCode, Inc.

BioCode is a registered trademark of Applied BioCode, Inc.

All other names of products and brands appearing in this manual are trademarks or registered trademarks of their respective owners.

For Trademarks and Patents See https://apbiocode.com/trademark\_and\_ip.htm