Accugenix

ACCOUNT # ____ ____ ____ ____ – ____ ____ ____ ____ ____ ____ – ____

FOR ACCUGENIX USE ONLY

TEST INFORMATION

The number in each code refers to the desired turnaround time in business days from when the sample is received. Use "-0" test codes for same-day service.

Microbial Characterization is performed using a standard two enzyme analysis (BacRib). A single enzyme analysis (BacRibSE) is offered for special circumstances.

BACTERIAL ID
(16S 500bp)

BacSeq-0
BacSeq-1
BacSeq-2
BacSeq-5
BacSeq-10

MOLD and YEAST ID
(ITS)

FunITS-0
FunITS-1
FunITS-2
FunITS-5
FunITS-10

BACTERIAL ID
(16S 1500bp)

FulSeq-0
FulSeq-2
FulSeq-5

MICROBIAL CHARACTERIZATION
(Riboprinter®)

BacRib-1
BacRib-2
BacRib-5
BacRib-10
BacRib-20

BacRibSE-1
BacRibSE-2
BacRibSE-5
BacRibSE-10
BacRibSE-20

GRAM STAIN

GS-1
GS-5

MICROSCOPIC ID
(Filamentous Fungi)

FunMic-5

Please number submissions in sequential order, continuing from the previous page.

When more than one colony type is present: ☐ **ID DOMINANT COLONY ONLY** ☐ **ID ALL DISTINCT COLONY TYPES** ☐ **ID CIRCLED COLONY ONLY**

ACCUGENIX USE ONLY	NUMBER	CUSTOMER SAMPLE ID	BACTERIA	MOLD	YEAST	TEST CODE	MARKETED*	COMMENTS

AUTHORIZED SIGNATURE (REQUIRED) DATE