

Quantitative Reference Cultures USP 61/62, Growth Promotion and Inhibitory Testing

Innovative Controls to Support Data Quality

- **Convenient**

Each set of microorganisms supplied with 10 vials of sterile peptone buffer

- **Stable**

Hydrated samples can be used for up to 8 hours

- **Traceable**

Manufactured from USP specified pure organism strains using media and procedures conforming to USP specifications. These CRMs are manufactured no more than two passages from the primary culture.

- **Certified**

The activity of each lot of organisms is analytically certified by spiral count on USP specified media.

- **Easy to Use**

Supplied with sterile hydration fluid, simply add a single sample to the supplied 1.2 mL fluid and mix. Resulting inoculant activity is less than 100 CFU/0.1 mL. Stable for up to 8 hours once hydrated.

- **Economical**

Each organism strain is supplied in a kit of 10 individual samples and 10 vials of sterile hydration fluid at a value price point.



| Quantitative Reference Cultures USP 61/62, Growth Promotion and Inhibitory Testing | | | | | |
|--|-----------------------|-------------|------------|--------------------|----------------|
| Organism | Strain Identification | | | Activity | 10-Pack Part # |
| | ATCC # | NCTC/NCPF # | WDCM # | | |
| A. brasiliensis | ATCC 16404 | NCPF 2275 | WDCM 00053 | ~ 1,000 CFU/pellet | 61-00053 |
| B. subtilis | ATCC 6633 | NCTC 10400 | WDCM 0003 | ~ 1,000 CFU/pellet | 61-0003 |
| C. albicans | ATCC 10231 | NCPF 3179 | WDCM 00054 | ~ 1,000 CFU/pellet | 61-00054 |
| E. coli | ATCC 8739 | NCTC 12933 | WDCM 0012 | ~ 1,000 CFU/pellet | 61-0012 |
| P. aeruginosa | ATCC 9027 | NCTC 12924 | WDCM 00026 | ~ 1,000 CFU/pellet | 61-00026 |
| S. aureus | ATCC 6538 | NCTC 10788 | WDCM 0032 | ~ 1,000 CFU/pellet | 61-0032 |
| S. enterica* | ATCC 14028 | NCTC 12023 | WDCM 00031 | ~ 1,000 CFU/pellet | 61-00031* |
| S. enterica Abony | ATCC 14028 | NCTC 6017 | WDCM 00029 | ~ 1,000 CFU/pellet | 61-00029 |

ATCC is a registered trademark of American Type Culture Collection.

NCTC and NCPF reference cultures obtained from the National Collection of Type Cultures and National Collection of Pathogenic Fungi, two of the culture collections of the UK Health Security Agency. WDCM reference cultures obtained from the WFCC-MIRCEN World Data Centre for Organisms.

*Not for international sale. ECCN restrictions apply.

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