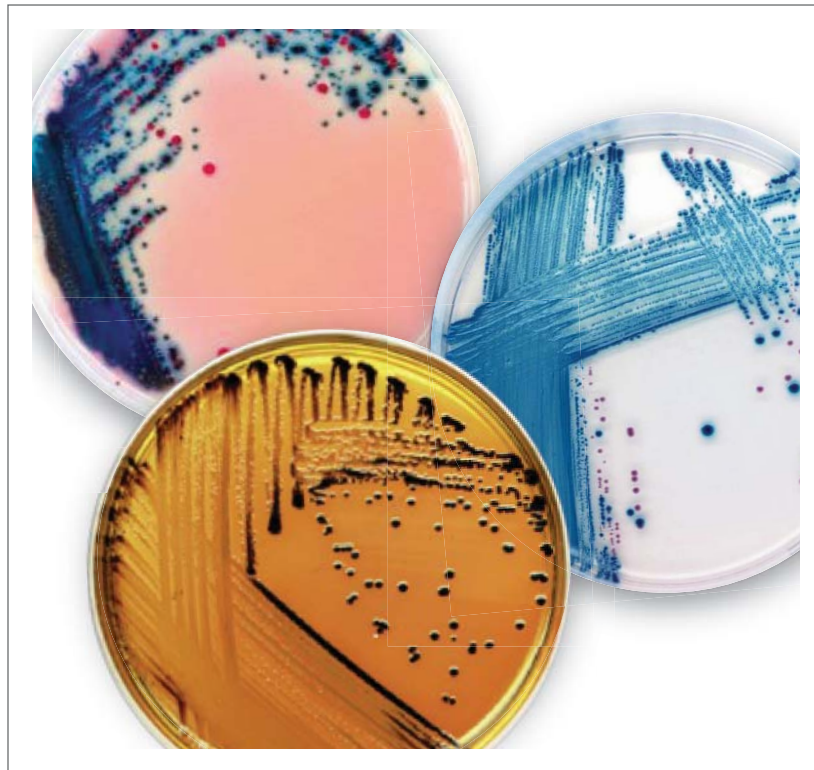




Quantitative Reference Cultures

USP 51, Antimicrobial Effectiveness Testing



Innovative Controls to Support Data Quality

Traceable

Manufactured from USP specified pure organism strains using media and procedures conforming to USP specifications.

Easy To Use

Supplied with sterile hydration fluid, simply add a single sample to the 1.2 mL buffer and swirl. Resulting inoculant activity will be at least 10E8 CFU per mL.

Certified

The activity of each lot of organisms is analytically certified by spiral count on USP specified media. We analyze at least 20 samples from each production lot for activity confidence.

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

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| Organism | Strain Identification | Activity | 10 Vials Catalog Number |
|-----------------|------------------------------|-----------|----------------------------|
| E. coli | ATCC8739/NCTC12933/WDCM0012 | >2.5 10E8 | 51-0012 |
| C. albicans | ATCC10231/NCPF3179/WDCM00054 | >2.5 10E8 | 51-00054 |
| P. aeruginosa | ATCC9027/NCTC12924/WDCM00026 | >2.5 10E8 | 51-00026 |
| S. aureus | ATCC6538/NCTC10788/WDCM0032 | >2.5 10E8 | 51-0032 |
| A. brasiliensis | ATCC16404/NCPF2275/WDCM00053 | >2.5 10E8 | 51-00053 |

USP 51 Cocktail

Contains each of the above at >2.5 10E8 CFU each.

Part#: 51-0001k..... 5 vials