

Burkholderia cepacia complex

All USP <60> recommended strains
available in EZ-Accu Shot™ and Epower™

USP <60> recommended strains in EZ-Accu Shot™ for Growth Promotion Testing

Quantitative microorganisms deliver
10-100 CFU per 0.1 ml
Instant dissolve, no pre-incubation
Traceability to reference culture ensures authenticity
Easy & economical refrigerated storage

Catalog Number and Strain

| | |
|--------|--|
| 0488A | <i>Burkholderia cepacia</i> derived from ATCC® 25416™ |
| 01269A | <i>Burkholderia cenocepacia</i> derived from ATCC® BAA-245™ |
| 01270A | <i>Burkholderia multivorans</i> derived from ATCC® BAA-247™ |
| 0484A | <i>Pseudomonas paraeruginosa</i> derived from ATCC® 9027™ |
| 0485A | <i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 6538™ |
| 7009 | Bcc Select (5 strains kit) |

USP <60> recommended strains in Epower™ for Suitability Testing

Quantitative microorganisms deliver
1.0-9.9E+07 CFU per pellet
Ready-to-use format to save you time and money
Traceability to reference culture ensures authenticity
Easy & economical refrigerated storage

Catalog Number and Strain

| | |
|---------|--|
| 0488E7 | <i>Burkholderia cepacia</i> derived from ATCC® 25416™ |
| 01269E7 | <i>Burkholderia cenocepacia</i> derived from ATCC® BAA-245™ |
| 01270E7 | <i>Burkholderia multivorans</i> derived from ATCC® BAA-247™ |
| 0484E7 | <i>Pseudomonas paraeruginosa</i> derived from ATCC® 9027™ |
| 0485E7 | <i>Staphylococcus aureus</i> subsp. <i>aureus</i> derived from ATCC® 6538™ |

Required testing (USP) as of December 1, 2019

Visit doenitz-prolab.de to place your order.

ATCC Licensed
Derivative

*Look for the ATCC Licensed Derivative® Emblem for all products derived from ATCC® cultures. The ATCC Licensed Derivative Emblem, the ATCC Licenses Derivative Word Mark, and the ATCC Catalog Marks are trademarks of ATCC. Microbiology, Inc. is licensed to use these trademarks and to sell products derived from ATCC® cultures.

We Create Confidence in Science. Visit our website to view all strains and formats.

