

LABORATORY SERVICES PRICE BOOK

2024



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Analytical Testing

| Test Services (in Alphabetical Order) | Turnaround Time in Business Days | | | | | | Notes | Min. Sample Qty |
|--|----------------------------------|---------|------|---------|---------------------------------------|---------|--|-----------------------|
| | Standard | | Rush | | Super Rush (Call Prior to Sending) | | | |
| | Days | Price | Days | Price | Days | Price | | |
| Acid Value USP <401> | 10 | \$690 | 7 | \$1,380 | 4 | \$2,070 | | 100mL |
| Angular Rotation USP <781A> | 10 | \$275 | 7 | \$550 | 4 | \$825 | | 50mL |
| Appearance | 3 | \$45 | 1 | \$90 | 0 | \$135 | Color, clarity, and visible particulates | 100mg |
| Ash | 10 | \$210 | 7 | \$420 | 4 | \$630 | | 2g |
| Chloride and Sulfate USP <221> | 10 | \$140 | 7 | \$280 | 4 | \$420 | Price is per each limit test. | See Quote |
| Conductivity USP <644> | 10 | \$395 | N/A | | N/A | | | 100mL |
| Data Packet | 3 | \$100 | 1 | \$200 | 0 | \$300 | Complete raw data set for a sample | N/A |
| Density | 3 | \$75 | 1 | \$150 | 0 | \$225 | If ordered with Osmolarity or Particulate Matter, turnaround time is based on the test with the longest turnaround time. | |
| Environmental Chamber Storage | | | | | | | | |
| 1-10 articles (<100mL per article) | 30 | \$110 | N/A | | N/A | | The total fee will be calculated in 30 day periods with no prorating. | |
| 11-50 articles (<100mL per article) | 30 | \$280 | N/A | | N/A | | | |
| > 50 articles (<100mL per article) | 30 | \$7 | N/A | | N/A | | Price is per article. The total fee will be calculated in 30 day periods with no prorating. | |
| 1-10 articles (≥100mL per article) | 30 | \$330 | N/A | | N/A | | The total fee will be calculated in 30 day periods with no prorating. | |
| 11-50 articles (≥100 mL per article) | 30 | \$551 | N/A | | N/A | | | |
| > 50 articles (≥100 mL per article) | 30 | \$15 | N/A | | N/A | | Price is per article. The total fee will be calculated in 30 day periods with no prorating. | |
| Fatty Acid Composition USP <401> | 10 | \$1,375 | 7 | \$2,750 | 4 | \$4,125 | | 20mL |
| Hydroxyl Value USP <401> | 10 | \$965 | 7 | \$1,930 | 4 | \$2,895 | | 2g |
| Identification USP <191> | 10 | \$140 | 7 | \$280 | 4 | \$420 | Price is per analyte. | See Quote |
| Identification - IR USP <197> | 10 | \$180 | 7 | \$360 | 4 | \$540 | Requires a Standard. May require additional tests. Contact ARL. | 100mg |
| Identification - IR USP <181> | 10 | \$550 | 7 | \$1,100 | 4 | \$1,650 | | See Quote |
| Identification - Retention Time | 10 | \$50 | 7 | \$100 | 4 | \$150 | The turnaround time (TAT) is the same as the method used to perform the analysis. | N/A Ran with Assay |
| Identification - Ultraviolet Visible USP <197> | 10 | \$260 | 7 | \$520 | 4 | \$780 | Requires a Standard. May require additional tests. Contact ARL. | 50mg |
| Iodine Value USP <401> | 10 | \$550 | 7 | \$1,100 | 4 | \$1,650 | | 10g |
| Iron USP <241> | 10 | \$350 | 7 | \$700 | 4 | \$1,050 | | 3g |
| Limit of Nonvolatile Residue | 10 | \$210 | 7 | \$420 | 4 | \$630 | | 200mL |
| Loss on Drying USP <731> | 10 | \$210 | 7 | \$420 | 4 | \$630 | | 1500mg |
| Loss on Ignition USP <733> | 10 | \$210 | 7 | \$420 | 4 | \$630 | | 2g |
| Melting Point USP <741> | 10 | \$180 | 7 | \$360 | 4 | \$540 | | 100mg |
| Melting Range or Temperature USP <741> | 10 | \$180 | 7 | \$360 | 4 | \$540 | | 100mg |
| Optical Rotation | 10 | \$275 | 7 | \$550 | 4 | \$825 | | See Quote |
| Ordinary Impurities by USP <466> | 10 | \$550 | 7 | \$1,100 | 4 | \$1,650 | | 200mg |



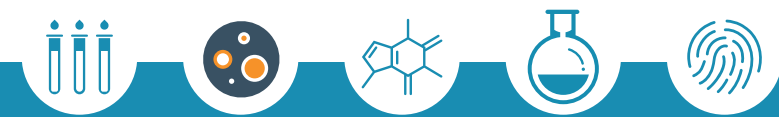
Analytical Testing

| Test Services (in Alphabetical Order) | Turnaround Time in Business Days | | | | | | Notes | Min. Sample Qty |
|---|----------------------------------|----------------------|----------------------|----------------------|---------------------------------------|----------------------|---|--|
| | Standard | | Rush | | Super Rush (Call Prior to Sending) | | | |
| | Days | Price | Days | Price | Days | Price | | |
| Osmolality <785> | 10 | \$275 | 7 | \$550 | 4 | \$825 | For aqueous products only. | 2mL |
| Osmolarity <785> | 10 | \$350 | 7 | \$700 | 4 | \$1050 | For aqueous products only. If 5+ ingredients, COA required for APIs. Formulation is required. | 10mL |
| Particulate Matter | | | | | | | | |
| USP <787> Therapeutic Proteins | 5 | \$385 | 3 | \$770 | 2 | 1,155 | Therapeutic proteins | 1.5mL |
| USP <788> Method I | 5 | \$180 | 3 | \$360 | 2 | \$540 | Parenterals, topical ophthalmics, or injections, except for therapeutic proteins | 30mL if <25mL, (10 containers) If ≥25mL, (1 container) |
| USP <788> Method II | 5 | \$425 | 3 | \$850 | 2 | \$1,275 | Parenterals, topical ophthalmics, or injections, except for therapeutic proteins | |
| USP <789> Method I Ophthalmic Solutions | 5 | \$180 | 3 | \$360 | 2 | \$540 | Intraocular Ophthalmics | |
| USP <789> Method II Ophthalmic Solutions | 5 | \$425 | 3 | \$850 | 2 | \$1,275 | Intraocular Ophthalmics | |
| Peroxide Value USP <401> | 10 | \$485 | 7 | \$970 | 4 | \$1,455 | | 40mL |
| pH USP <791> | 3 | \$45 | 1 | \$90 | 0 | \$135 | | 10mL |
| Potency Determination (non-cGMP) | View | View | View | View | View | View | Please notify ARL of rush and super rush samples prior to sending. | See Submission Guidelines |
| Fill Volume | 3 | \$45 | 1 | \$90 | 0 | \$135 | Recommended for potency tests on IV bags where a commercial product is added to a pre-filled bag. | N/A Ran with Assay |
| Readily Carbonizable Substances USP <271> | 10 | \$415 | 7 | \$830 | 4 | \$1,245 | | See Quote |
| Refractive Index | 10 | \$210 | 7 | \$420 | 4 | \$630 | | 5mL |
| Residual Solvents USP <467> | 10 | \$965 | 7 | \$1,930 | 4 | \$2,895 | May require three separate tests (A, B, C). Additional solvents \$100 each. Test C includes up to 4 solvents. | 800mg or 10mL |
| Residual Solvents (not listed in USP <467>) | Call for quote | | | | | | May require validation prior to testing. | |
| Residue on Ignition USP <281> | 10 | \$350 | 7 | \$700 | 4 | \$1,050 | | 2000mg |
| Saponification Value USP <401> | 10 | \$625 | 7 | \$1,250 | 4 | \$1,875 | | 20g |
| Specific Gravity USP <841> | 10 | \$210 | 7 | \$420 | 4 | \$630 | | 10mL |
| Specific Rotation USP <781S> | 10 | \$275 | 7 | \$550 | 4 | \$825 | May require additional tests. Contact ARL. | See Quote |
| Sulphated Ash | 10 | \$350 | 7 | \$700 | 4 | \$1,050 | | 2g |
| Test for Aflatoxins USP <561> | 10 | \$4,815 | N/A | | N/A | | | 100g |
| Total Ash | 10 | \$415 | 7 | \$830 | 4 | \$1,245 | | 10g |
| Total Organic Carbon | 10 | \$275 | 7 | \$550 | 4 | \$825 | Purified or Bulk water only | 40mL |
| Unsaponifiable Matter USP <401> | 10 | \$825 | 7 | \$1,650 | 4 | \$2,475 | | 10g |
| USP <800> Swab Test (per swab) | 10 | \$200 | N/A | | N/A | | Limited to one HD per swab. | N/A |
| Visual Inspection | 3 | \$45 | 1 | \$90 | 0 | \$135 | | |
| Water USP <921> | 10 | \$245 | 7 | \$490 | 4 | \$735 | Pricing reflects cost for Method I a or b only. Call ARL for price and TAT for Method I c. | 2g |
| Water Conductivity USP <645> | 10 | \$415 | N/A | | N/A | | | 100mL |

Additional Services Available: Please contact info@arlok.com, 800-393-1595, or [request a quote](#) for more information.

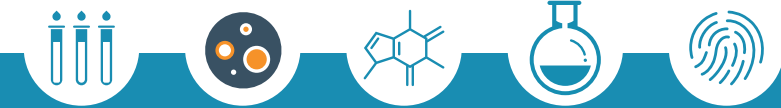
- BUD Studies and Stability Studies,
- Method Development / Validation
- Potency Determination (GMP)
- Full Compendial Testing

Effective 7/30/2024



Microbiology Testing

| Test Services (in Alphabetical Order) | Turnaround Time in Business Days | | | | | | Notes | Min. Sample Qty |
|---|----------------------------------|---------|------|---------|---------------------------------------|---------|--|-------------------------------------|
| | Standard | | Rush | | Super Rush (Call Prior to Sending) | | | |
| | Days | Price | Days | Price | Days | Price | | |
| Antimicrobial Effectiveness USP <51> | 35 | \$1,100 | N/A | | N/A | | | 70mL or 70g for validation and test |
| Antimicrobial Drugs | 35 | \$3,300 | N/A | | N/A | | | |
| Method Suitability | 10 | \$550 | N/A | | N/A | | Turnaround time is 35 days if conducted concurrently with the test. | |
| Method Suitability (Antimicrobial Drugs) | 10 | \$1,650 | N/A | | N/A | | Turnaround time is 35 days if conducted concurrently with the test. | |
| Biological Indicator Spore Count USP <55> | 10 | \$400 | N/A | | N/A | | | 1 strip or ampoule per media jar |
| Biological Indicator Incubation (Spore Strips) | 10 | \$85 | N/A | | N/A | | Price is per spore strip. | 1 strip per media jar |
| Biological Indicator Incubation (Ampoules) | 10 | \$60 | N/A | | N/A | | Price is per ampoule. | 1 ampoule per media jar |
| Biological Indicator Incubation (Dry Ampoules) | 10 | \$85 | N/A | | N/A | | Price is per ampoule. | |
| Container Closure Integrity Test | | | | | | | | |
| USP <1207> Vacuum Decay (1 - 11 containers) | 5 | \$525 | 3 | \$1,050 | N/A | | | 1-11 containers |
| USP <1207> Vacuum Decay (12 - 21 containers) | 5 | \$800 | 3 | \$1,600 | N/A | | | 12-21 containers |
| USP <1207> Vacuum Decay (22 - 31 containers) | 5 | \$1,000 | 3 | \$2,000 | N/A | | | 22-31 containers |
| USP <1207> Vacuum Decay Verification | 15 | \$525 | N/A | | N/A | | Contact ARL to determine if your container closure system requires verification or validation. | 20 containers |
| USP <1207> Vacuum Decay Validation (Vials) | 15 | \$1,750 | N/A | | N/A | | Contact ARL to determine if your container closure system requires verification or validation. | 20 containers |
| USP <1207> Vacuum Decay Validation (Syringes and IV Bags) | 15 | \$3,675 | N/A | | N/A | | Contact ARL to determine if your container closure system requires verification or validation. | 20 containers |
| Vacuum Decay (1 to 11 samples) | 5 | \$525 | 3 | \$1,050 | N/A | | Non-validated test method | 1-11 containers |
| Vacuum Decay (12 to 21 samples) | 5 | \$800 | 3 | \$1,600 | N/A | | Non-validated test method | 12-21 containers |
| Vacuum Decay (22 to 31 samples) | 5 | \$1,000 | 3 | \$2,000 | N/A | | Non-validated test method | 22-31 containers |
| Data Packet | 3 | \$100 | 1 | \$200 | 0 | \$300 | Complete raw data set for a sample | N/A |
| Endotoxin USP <85> | 3 | \$105 | 1 | \$210 | 0 | \$315 | Requires Endotoxin Limit. | 1mL or 100mg |
| Pooling | 3 | \$45 | 1 | \$90 | 0 | \$135 | | |
| Method Validation | 10 | \$550 | 5 | \$1100 | 3 | \$1,650 | | 5mL or 250mg |
| Endotoxin MBI-145 | 3 | \$105 | 1 | \$210 | 0 | \$315 | Internal ARL method is cited if endotoxin limit is not provided. | 1mL or 100mg |
| Pooling | 3 | \$45 | 1 | \$90 | 0 | \$135 | | |
| Endotoxin USP <161> or MBI-145 (Medical Device) | | | | | | | | |
| <1L of LAL reagent | 5 | \$280 | 3 | \$560 | 1 | \$840 | Pricing adjustment may be required. Contact ARL prior to sending sample. Method Validation Required. | 10 articles |
| 1L to 2L | 5 | \$420 | 3 | \$840 | 1 | \$1,260 | Pricing adjustment may be required. Contact ARL prior to sending sample. Method Validation Required. | |
| >2L to 3L | 5 | \$535 | 3 | \$1,070 | 1 | \$1,605 | Pricing adjustment may be required. Contact ARL prior to sending sample. Method Validation Required. | |
| >3L to 5L | 5 | \$650 | 3 | \$1,300 | 1 | \$1,950 | Pricing adjustment may be required. Contact ARL prior to sending sample. Method Validation Required. | |
| >5L | Call for quote | | N/A | | N/A | | Pricing adjustment may be required. Contact ARL prior to sending sample. Method Validation Required. | |



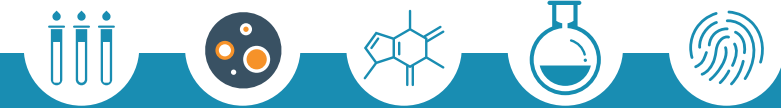
Microbiology Testing

| Test Services (in Alphabetical Order) | Turnaround Time in Business Days | | | | | | Notes | Min. Sample Qty |
|--|---------------------------------------|-------|-----------|---------|-----------------|---------|---|---|
| | Standard Days | Price | Rush Days | Price | Super Rush Days | Price | | |
| Endotoxin Method Validation USP <161> or MBI-145 (Medical Device) | | | | | | | | |
| <1L of LAL reagent | 10 | \$550 | 5 | \$1,100 | 3 | \$1,650 | Pricing adjustment may be required. Contact ARL prior to sending sample. | 1 article |
| 1L to 2L | 10 | \$700 | 5 | \$1,400 | 3 | \$2,100 | Pricing adjustment may be required. Contact ARL prior to sending sample. | |
| >2L to 3L | 10 | \$815 | 5 | \$1,630 | 3 | \$2,445 | Pricing adjustment may be required. Contact ARL prior to sending sample. | |
| >3L to 5L | 10 | \$935 | 5 | \$1,870 | 3 | \$2,805 | Pricing adjustment may be required. Contact ARL prior to sending sample. | |
| >5L | Call for quote | | N/A | | N/A | | Pricing adjustment may be required. Contact ARL prior to sending sample. | |
| Fungal | 14-18 <small>Calendar Days</small> | \$85 | N/A | | N/A | | Testing begins on day of sample arrival if method suitability has been established. | 1mL |
| Method Suitability | 10 | \$110 | N/A | | N/A | | | 5mL or 5g |
| Method Suitability Library Verification | 3 | \$60 | N/A | | N/A | | Requires formulation sheet with a formulation number. | N/A |
| Gram Stain | 3 | \$50 | 1 | \$100 | 0 | \$150 | May require subculture and additional time. | |
| Growth Promotion (Contact ARL to request unlisted organisms) | | | | | | | | If liquid media, 10mL per organ-ism. If solid media, 1 plate per organism. Please include 1 additional plate or 10mL of media as a control. |
| Aspergillus brasiliensis | 10 | \$70 | 7 | \$140 | N/A | | Price is per organism per inoculation. Client instruction required. | |
| Bacillus subtilis | 10 | \$70 | 7 | \$140 | N/A | | Price is per organism per inoculation. Client instruction required. | |
| Candida albicans | 10 | \$70 | 7 | \$140 | N/A | | Price is per organism per inoculation. Client instruction required. | |
| Clostridia sporogenes | 10 | \$70 | 7 | \$140 | N/A | | Price is per organism per inoculation. Client instruction required. | |
| Escherichia coli | 10 | \$70 | 7 | \$140 | N/A | | Price is per organism per inoculation. Client instruction required. | |
| Pseudomonas aeruginosa | 10 | \$70 | 7 | \$140 | N/A | | Price is per organism per inoculation. Client instruction required. | |
| Salmonella enterica | 10 | \$70 | 7 | \$140 | N/A | | Price is per organism per inoculation. Client instruction required. | |
| Staphylococcus aureus | 10 | \$70 | 7 | \$140 | N/A | | Price is per organism per inoculation. Client instruction required. | |
| Pooling | 10 | \$70 | 7 | \$140 | N/A | | | |
| Media Fill (Incubation & Observation) | | | | | | | | |
| Incubation & Observation (1 to 10 articles) (≤ 100 mL per article) | 10-14 | \$85 | N/A | | N/A | | Liquids only. Client instruction required. | N/A |
| Incubation & Observation (11 to 50 articles) (≤ 100 mL per article) | 10-14 | \$240 | N/A | | N/A | | Liquids only. Client instruction required. | |
| Incubation & Observation (51 to 100 articles) (≤ 100 mL per article) | 10-14 | \$400 | N/A | | N/A | | Liquids only. Client instruction required. | |
| Incubation & Observation (> 100 articles) (≤ 100 mL per article) | 10-14 | \$5 | N/A | | N/A | | Price is per article. Contact ARL prior to sending samples. | |
| Incubation & Observation (1 to 10 articles) (>100 mL per article) | 10-14 | \$240 | N/A | | N/A | | Liquids only. Client instruction required. | |
| Incubation & Observation (11 to 50 articles) (> 100 mL per article) | 10-14 | \$700 | N/A | | N/A | | Liquids only. Client instruction required. | |
| Incubation & Observation (51 to 100 articles) (> 100 mL per article) | 10-14 | \$945 | N/A | | N/A | | Liquids only. Client instruction required. | |
| Incubation & Observation (> 100 articles) (> 100 mL per article) | 10-14 | \$10 | N/A | | N/A | | Price is per article. Contact ARL prior to sending samples. | |
| Incubation & Observation (1 to 10 Pellets) | 10-14 | \$80 | N/A | | N/A | | Contact ARL if submitting more than 10 pellets for testing. | |
| Microbial Assay USP <81> | Call for quote | | N/A | | N/A | | | |



Microbiology Testing

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|--|---------------------------------------|---------|-----------|---------|-----------------|---------|--|-----------------------------|
| | Standard Days | Price | Rush Days | Price | Super Rush Days | Price | | |
| Microbial Enumeration Test USP <61> | 7 | \$275 | 6 | \$550 | 5 | \$825 | | 12mL or 12g |
| Antimicrobial Active | 7 | \$550 | 6 | \$1,100 | 5 | \$1,650 | | |
| Method Suitability | 10 | \$275 | 7 | \$550 | N/A | | Method Suitability can run concurrently with the test. | |
| Method Suitability (Antimicrobial Active) | 10 | \$1,420 | 7 | \$2,840 | N/A | | Method Suitability can run concurrently with the test. | |
| Microbial Enumeration Test Dietary Supplements USP <2021> | 7 | \$275 | 6 | \$550 | 5 | \$825 | Method Suitability is required | 12mL or 12g |
| Aerobic Microbial Count Method Suitability | 10 | \$475 | 7 | \$950 | N/A | | | |
| Yeast and Mold Count Method Suitability | 10 | \$250 | 7 | \$500 | N/A | | | |
| Microbial Identification | 10 | \$130 | 5 | \$260 | 3 | \$390 | Price is per organism. Additional fees apply when an isolation and subculture is required. | N/A |
| Isolation and Subculture | 10 | \$50 | 5 | \$100 | 3 | \$150 | Price per organism. Additional time required for slow growing organisms. | |
| Mycoplasma | | | | | | | | |
| 1-10 samples | 3 | \$420 | 1 | \$840 | N/A | | Price is per sample container. Feasibility Study and Method Validation required. | See Quote |
| 11-100 samples | 3 | \$280 | 1 | \$560 | N/A | | Price per sample container. Feasibility Study and Method Validation required. | |
| Feasibility Study | Call for quote | | N/A | | N/A | | | |
| Method Validation | Call for quote | | N/A | | N/A | | | |
| Plates (Incubation & Enumeration) | 10 | \$50 | N/A | | N/A | | Price is per plate. Provides CFU count after incubation. | |
| Rapid Sterility | 6 <small>Calendar Days</small> | \$290 | N/A | | N/A | | Pricing is per certified sampling set. For certifications greater than 40, please call for quote. | 2mL or certify per USP <71> |
| Antimicrobial Active | 6 <small>Calendar Days</small> | \$405 | N/A | | N/A | | Pricing is per certified sampling set. For certifications greater than 40, please call for quote. | |
| Metered Devices (predetermined dose sequence) | 8 <small>Calendar Days</small> | \$405 | N/A | | N/A | | Pricing is per certified sampling set. For certifications greater than 40, please call for quote. | |
| Method Suitability | 10 | \$1,295 | N/A | | N/A | | | 4x certification amount |
| Method Suitability (Antimicrobial Active/Metered Devices) | 10 | \$2,000 | N/A | | N/A | | Metered Device: predetermined dose sequence delivery systems | |
| Method Verification | 5 | \$800 | N/A | | N/A | | Requires a formulation sheet with a formulation number. | 1x certification amount |
| Method Suitability Library Verification | 3 | \$60 | N/A | | N/A | | Requires a formulation sheet with a formulation number. | N/A |
| Additional Rapid Sterility Reads | N/A | \$105 | N/A | | N/A | | ARL OOS investigation procedure requires duplicate reads of the media type under investigation. | |
| Sterility USP <71> (Closed Membrane Filtration if product is filterable) | | | | | | | | |
| Sterility USP <71> | 14-18 <small>Calendar Days</small> | \$180 | N/A | | N/A | | Pricing is per certified sampling set. For certifications greater than 40, please call for quote. | See Table 3 USP <71> |
| Antimicrobial Active | 14-18 <small>Calendar Days</small> | \$290 | N/A | | N/A | | Pricing is per certified sampling set. For certifications greater than 40, please call for quote. | |
| Metered Devices (predetermined dose sequence) | 16-20 <small>Calendar Days</small> | \$290 | N/A | | N/A | | Pricing is per certified sampling set. For certifications greater than 40, please call for quote. | |
| Bulk Solids | Call for Quote | | N/A | | N/A | | | |
| Method Suitability | 10 | \$550 | N/A | | N/A | | | 3x certification amount |
| Method Suitability (Antimicrobial Active/Metered Devices) | 10 | \$840 | N/A | | N/A | | Metered Device: predetermined dose sequence delivery systems | |
| Method Suitability Library Verification | 3 | \$60 | N/A | | N/A | | Requires a formulation sheet with a formulation number. | N/A |
| Sterility by MBI-144 | USP <71> TAT and pricing applies. | | N/A | | N/A | | Internal ARL method is cited if proper # of articles is not submitted and/or method suitability is absent. | 2mL |



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| | Standard | | Rush | | Super Rush (Call Prior to Sending) | | | |
| | Days | Price | Days | Price | Days | Price | | |
| Sterility USP <71> (Direct Inoculation if product is non-filterable) | | | | | | | | |
| ≤8L of Media | 14-18 <small>Calendar Days</small> | \$180 | N/A | | N/A | | | See Table 3 USP <71> |
| >8L – 18L of Media | 14-18 <small>Calendar Days</small> | \$350 | N/A | | N/A | | | |
| >18L – 39L of Media | 14-18 <small>Calendar Days</small> | \$680 | N/A | | N/A | | | |
| >39L of Media | Call for Quote | | N/A | | N/A | | | |
| Tests for <i>Burkholderia cepacia</i> complex USP <60> | 10 | \$280 | N/A | | N/A | | | 2mL or 2g |
| Method Suitability | 15 | \$1,400 | N/A | | N/A | | | |
| Tests for <i>Burkholderia cepacia</i> complex (Antimicrobial Active) | 10 | \$550 | N/A | | N/A | | | |
| Method Suitability (Antimicrobial Active) | 15 | \$2,800 | N/A | | N/A | | | |
| Tests for Specified Microorganisms Dietary Supplements USP <2022> | 15 | \$140 | 10 | \$280 | N/A | | Price per organism | |
| Method Suitability | 15 | \$280 | 10 | \$560 | N/A | | Method Suitability can run concurrently with the test. Price is per organism. | |
| Tests for Specified Microorganisms USP <62> | 10 | \$140 | 7 | \$280 | N/A | | Price per organism. If organisms grow during the test, organism(s) must be identified. | |
| <i>Candida albicans</i> | 10 | \$140 | 7 | \$280 | N/A | | Price per organism | 2mL or 2g |
| <i>Clostridia sporogenes</i> | 10 | \$140 | 7 | \$280 | N/A | | Price per organism | 4mL or 4g |
| <i>Escherichia coli</i> | 10 | \$140 | 7 | \$280 | N/A | | Price per organism | 2mL or 2g |
| <i>Pseudomonas aeruginosa</i> | 10 | \$140 | 7 | \$280 | N/A | | Price per organism | 2mL or 2g |
| <i>Salmonella enterica</i> | 10 | \$140 | 7 | \$280 | N/A | | Price per organism | 12mL or 12g |
| <i>Staphylococcus aureus</i> | 10 | \$140 | 7 | \$280 | N/A | | Price per organism | 2mL or 2g |
| Bile-Tolerant, Gram-Negative | 10 | \$140 | 7 | \$280 | N/A | | Price per organism | 2mL or 2g |
| Tests for Specified Microorganisms (Antimicrobial Active) | 10 | \$280 | 7 | \$560 | N/A | | Price per organism | See amounts above. |
| Method Suitability | 15 | \$280 | 10 | \$560 | N/A | | Price per organism | |
| Method Suitability (Antimicrobial Active) | 15 | \$390 | 10 | \$780 | N/A | | Price per organism | |
| Water Activity | 10 | \$210 | 5 | \$420 | 3 | \$630 | High concentration (typically >1%) of certain volatile compounds may not be compatible with this test. | 7g |

Additional Services Available: Please contact info@arlok.com, 800-393-1595, or [request a quote](#) for more information.

- **Growth Promotion Organism Verification Test**
- **Microbial Disinfectant Cleaning Challenge Studies**
- **USP <81> - Antibiotics Microbial Assays**