



## Analytical Services

### USP <788> / <789>:

Particulate Matter Method I	\$150
Particulate Matter Method II	\$350
<b>Raw Chemical Compendial Testing</b>	Call for information
<b>Potency Determination*</b>	See price list at: <a href="http://www.arlok.com/pricelist.pdf">www.arlok.com/pricelist.pdf</a>
<b>Pre-Defined Time Point Testing</b>	Standard pricing
<b>Stability Studies (Beyond Use Date)</b>	Call for information



## Microbiology Services

### Sterility Testing:\*\*

1 to 3 samples ( $\leq$ 100 mL/container)	\$50
1 to 3 samples ( $>$ 100 mL/container)	\$150
4 or more samples	\$150
Antibiotics	\$250

### USP <71>:

Method Suitability Library Verification***	\$50
Method Suitability***	\$500
Method Suitability*** (Antibiotics)	\$750

### Endotoxin Testing

<b>Microbial Identification</b>	\$85 (per organism)
<b>Isolation and Subculture</b>	\$40 (per organism)

### USP <61>:

Microbial Enumeration Tests	\$250
Microbial Enumeration Method Suitability	\$250
Microbial Enumeration Tests (Antibiotics)	\$500
Microbial Enumeration Method Suitability (Antibiotics)	\$1,250

### USP <62>:

Tests for Specified Microorganisms	\$125 (per organism)
Tests for Specified Microorganisms Method Suitability	\$250 (per organism)
Tests for Specified Microorganisms (Antibiotics)	\$250 (per organism)
Tests for Specified Microorganisms Method Suitability (Antibiotics)	\$350 (per organism)

### Media Fill / Growth Promotion

	Call for information
--	----------------------

\* Potency testing is for non-cGMP purposes only. Please contact ARL if you need cGMP services.

\*\* Direct Inoculation sterility tests requiring more than 5 sets of 1L media jars will be \$300 per test.

\*\*\*If your formulation can be referenced to a formulation within our library, the one-time fee will be \$50. If your formulation cannot be referenced, method suitability testing will be required and the fee will be \$500 or \$750 for antibiotics.

Currently, ARL has a method suitability library with over 3,000 unique formulations. New formulations sent to ARL for testing are compared with the formulations in ARL's method suitability library. Method suitability utilizes 6 organisms to demonstrate that the test method for the specific formulation is appropriate, i.e., if the organisms were present in the sample of that formulation, the sterility test would detect them.