

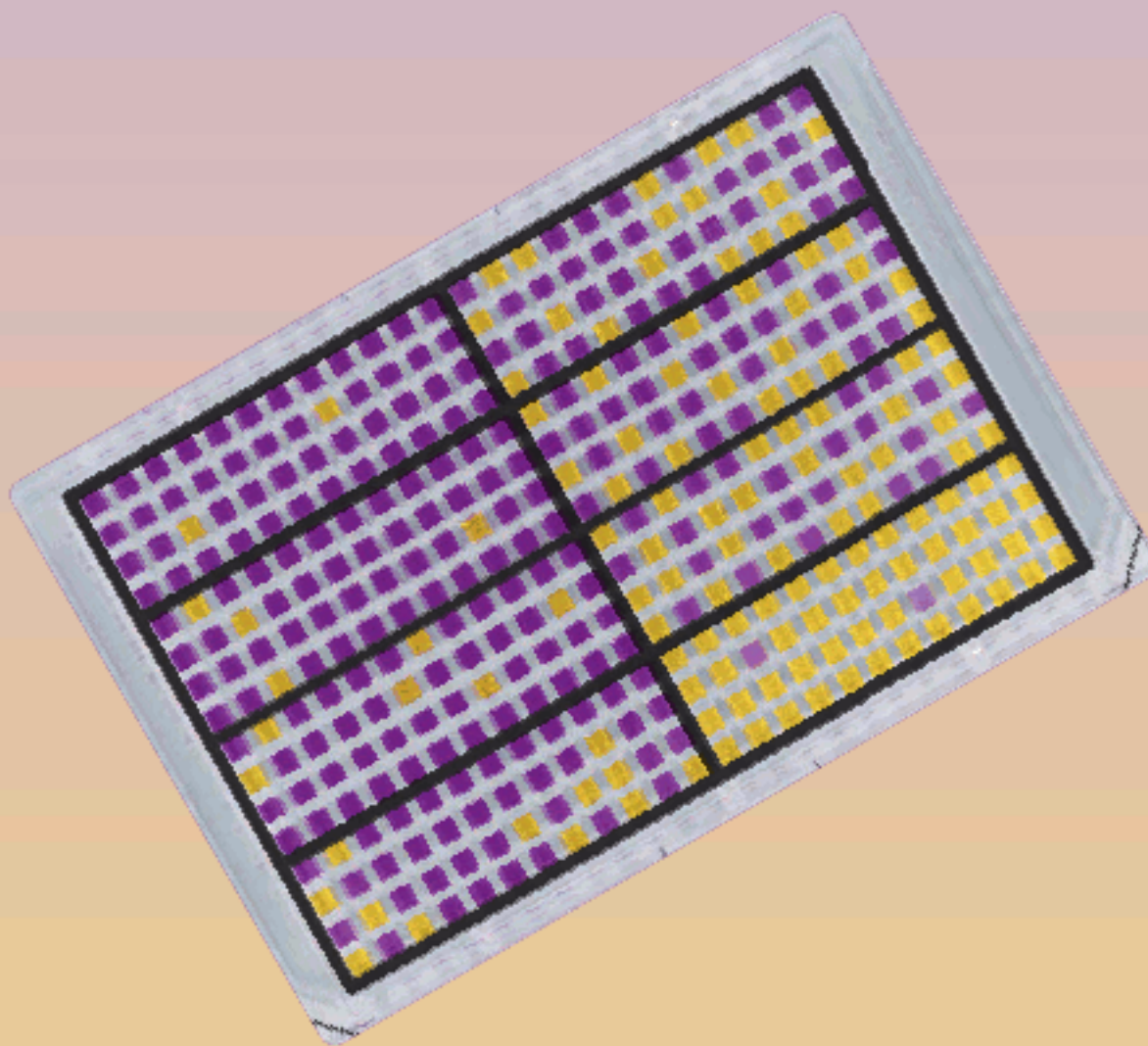


XENOMETRIX

# ANIARA

Manufactured By: Xenometrix AG

## 2012 Product / Price Catalog



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Ames II  
MPF 98  
MPF 100  
MPF 98/100  
MPF 1535  
MPF 1537  
MPF 98/100/1535/1537  
MPF PENTA I  
MPF E. coli uvrA  
MPF E. coli pKM  
MPF E. coli Combo  
Ames Environmental Samples

Ames Kits are available in either Liquid/Frozen or Semi-solid form.  
The kits can be ordered with Aroclor 1254 or Phenobarbital/Beta-Naphtoflavone induced Rat Liver S9 and Positive Controls.



## Ames MPF™ and Ames II™ Product List

### ANIARA, YOUR DRIVING SOURCE: FOR CELLULAR TOXICOLOGY SCREENING PRODUCTS

**Aniara... The new exploration company within the Cytotoxicity and Mutagenicity field.** Aniara, in partnership with Xenometrix by Endotell GmbH, an international Swiss leader in the field of Cytotoxicity and Mutagenicity testing, now offers a full line of test systems designed to help improve the effectiveness of drug discovery and development through lead optimization to the **North American** and **Nordic European** markets.

Our goal and philosophy is to provide high quality products in a cost-effective manner. Our vision is to increase the number of efficient alternative Mutagenicity and Cytotoxicity test systems throughout the market.

**Xenometrix** by Endotell GmbH strongly focuses on the development of new, alternative mutagenicity assays and cytotoxicity that will help reduce hands-on time, reduce the amount of compound used for testing, decrease plastic waste, and lessen the cost of doing business. These kits can also be automated on robotics systems for mass screenings.



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Product	Art. No.	Price per kit (U.S. \$)	Content
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**AMES II MUTAGENICITY ASSAY SYSTEMS (LIQUID)**

**Ames II - 1 Sample Kit - 48 Measuring Points / Strain**

[Ames II TA-225 Manual System Kit](#)

**AE01-213** (Liquid)

\$626

1 sample kit

- 1 Vial liquid TA98
- 1 Vial liquid TAMix
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive control, +/- S9

**Ames II - 1 Sample Kit with Rat Liver S9 and Positive Controls**

Same components as Ames II – 1 Sample Kit, plus:

- Positive Controls: 2-NF, 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames II TA-225 1 Sample Kit-Incl. Pos. Controls](#)

**AE01-213-S1-P** (Liquid)

\$782

1 sample kit

Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

[Ames II TA-225 1 Sample Kit-Incl. Pos. Controls S2](#)

**AE01-213-S2-P** (Liquid)

\$782

1 sample kit

**Ames II - 10 Sample Kit - 480 Measuring Points / Strain**

[Ames II TA-220 Automated System for High Throughput](#)

**AE10-213** (Liquid)

\$2,519

10 samples kit

- 10 Vials liquid TA98
- 10 Vials liquid TAMix
- 10 Vials Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive control, +/- S9

**Ames II - 10 Sample Kit with Rat Liver S9 and Positive Controls**

Same components as Ames II – 10 Sample Kit, plus:

- Positive Controls: 2-NF, 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames II TA-220 10 Sample Kit-Incl. Pos. Controls](#)

**AE10-213-S1-P** (Liquid)

\$3,067

10 samples kit

Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

[Ames II TA-220 10 Sample Kit-Incl. Pos. Controls S2](#)

**AE10-213-S2-P** (Liquid)

\$3,067

10 samples kit

Note: Two APPW-0611 Plasticware Kits are required for Ames II testing.

This kit can be used in combination with any Ames MPF™ kit available from Aniaara (Ames MPF™ 98, MPF™ 100, Ames MPF™ 1535, Ames MPF™ 1537, Ames MPF™ E.coli Combo, Ames MPF™ E.coli pKM and Ames MPF™ E.coli uvrA).

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Product	Art. No.	Price per Kit (U.S.\$)	Content
<b>AMES II - MEDIA (LIQUID)</b>			
<a href="#">Ames 4-Nitroquinolone-N-Oxide Positive Controls</a>	APMA-EM41	\$125	100 ml
<a href="#">Ames II Salmonella Exposure Medium (RT)</a>	APMA-EM42	\$72	50 ml
<a href="#">Ames MPF, Ames II &amp; E.coli 50 ml Growth Medium (RT)</a>	APMM-GM00	\$72	50 ml
<a href="#">Ames II Salmonella Reversion Indicator Medium (RT)</a>	APMA-IM51	\$318	550 ml
<a href="#">Ames II Salmonella Reversion Indicator Medium (RT)</a>	APMA-IM52	\$106	100 ml
<b>AMES II - STRAINS</b>			
<a href="#">Ames Ampicillin</a>	APAM-0001	\$97	1 vial
<a href="#">Ames Liquid TA98</a>	APLI-0110	\$147	50 µl
<a href="#">Ames Liquid TAMix</a>	APLI-0114	\$163	50 µl
<b>AMES MPF - MEDIA (LIQUID)</b>			
<a href="#">Ames MPF 50 Exposure Medium (RT)</a>	APMM-EM02	\$72	50 ml
<a href="#">Ames MPF TA 25-10X Exposure Medium (RT)</a>	APMM-EM03	\$242	25 ml
<a href="#">Ames MPF, Ames II &amp; E.coli 50 ml Growth Medium (RT)</a>	APMM-GM00	\$72	50 ml
<a href="#">Ames MPF 550 Indicator Medium (RT)</a>	APMM-IM10	\$318	550 ml
<a href="#">Ames MPF 100 Indicator Medium (RT)</a>	APMM-IM11	\$106	100 ml
<b>AMES MPF - S. typhimurium STRAINS (LIQUID)</b>			
<a href="#">Ames Liquid TA98</a>	APLI-0110	\$147	50 µl
<a href="#">Ames Liquid TA100</a>	APLI-0111	\$147	50 µl
<a href="#">Ames Liquid TA1535</a>	APLI-0112	\$147	50 µl
<a href="#">Ames Liquid TA1537</a>	APLI-0113	\$147	50 µl
<a href="#">Ames Liquid TAMix</a>	APLI-0114	\$163	50 µl
<a href="#">Ames Liquid EC uvrA Liquid S. typhimurium Strains</a>	APLI-0115	\$147	50 µl
<a href="#">Ames Liquid EC pKM101 Liquid S. typhimurium Strains</a>	APLI-0116	\$147	50 µl
<b>AMES MPF - S. typhimurium STRAINS (SEMISOLID)</b>			
<a href="#">Ames Semisolid S. typhimurium Strain TA98</a>	APSS-0110	\$147	50 µl
<a href="#">Ames Semisolid TA100 S. typhimurium Strains</a>	APSS-0111	\$147	50 µl
<a href="#">Ames Semisolid S. typhimurium Strain TA1535</a>	APSS-0112	\$147	50 µl
<a href="#">Ames Semisolid S. typhimurium Strain TA1537</a>	APSS-0113	\$147	50 µl
<a href="#">Ames Semisolid EC uvrA Semisolid S. typhimurium Strains</a>	APSS-0115	\$147	50 µl
<a href="#">Ames Semisolid EC pKM101 Semisolid S. typhimurium Strains</a>	APSS-0116	\$147	50 µl
<a href="#">Ames MPF Semisolid TA1535 (psK1002) Strain</a>	APSS-0118	\$147	50 µl

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Product	Art. No.	Price per Kit (U.S.\$)	Content
<b>AMES MPF E.Coli MEDIA (LIQUID)</b>			
<a href="#">Ames MPF Exposure Medium (RT) - 50 ml – E.Coli</a>	APME-EM22	\$72	50 ml
<a href="#">Ames MPF, Ames II &amp; E.coli 50 ml Growth Medium (RT)</a>	APMM-GM00	\$72	50 ml
<a href="#">Ames MPF Reversion Indicator Medium (RT) - 550 ml</a>	APME-IM31	\$318	550 ml
<a href="#">Ames MPF Reversion Indicator Medium (RT) - 100 ml</a>	APME-IM32	\$106	100 ml
<b>POSITIVE CONTROLS</b>			
<a href="#">Ames 2-Aminoanthracene Positive Control</a>	APPC-AA01	\$40	100 µg
<a href="#">Ames N4-Aminocytidine Positive Control</a>	APPC-AC04	\$112	10 mg
<a href="#">Ames 9-Aminoacridine Positive Control</a>	APPC-AR05	\$57	1000 µg
<a href="#">Ames 2-Nitrofluorene Positive Control</a>	APPC-NF00	\$40	20 µg
<a href="#">Ames 4-Nitroquinoline-N-Oxide Positive Control</a>	APPC-NQ02	\$40	50 µg
<a href="#">Ames 4-Nitroquinoline-N-Oxide Positive Control</a>	APPC-NQ03	\$48	500 µg

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Product	Art. No.	Price per Kit (U.S.\$)	Content
<b>AMES MPF 98 TEST KITS</b>			

**Ames MPF 98 - 1 Sample Kit - 48 Measuring Points**

[Ames MPF TA98 - 1 Sample Kit](#)

**AA01-110** (Semi-Solid) \$426 1 sample kit

[Ames MPF TA98 - 1 Sample Kit](#)

**AB01-110** (Liquid/Frozen) \$426 1 sample kit

- 1 Vial TA98
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 98 - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 98 - 1 Sample Kit, plus:

- Positive Controls: 2-NF, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF TA98 - 1 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AA01-110-S1-P** (Semi-Solid) \$553 1 sample kit

[Ames MPF TA98 - 1 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AB01-110-S1-P** (Liquid/Frozen) \$553 1 sample kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames MPF TA98 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AA01-110-S2-P** (Semi-Solid) \$553 1 sample kit

[Ames MPF TA98 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AB01-110-S2-P** (Liquid/Frozen) \$553 1 sample kit

**Ames MPF 98 - 10 Sample Kit - 480 Measuring Points**

[Ames MPF TA98 - 10 Sample Kit](#)

**AA10-110** (Semi-Solid) \$1,381 10 samples kit

[Ames MPF TA98 - 10 Sample Kit](#)

**AB10-110** (Liquid/Frozen) \$1,381 10 samples kit

- 10 Vials TA 98
- 10 Vials Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 98 - 10 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 98 - 10 Sample Kit, plus:

- Positive Controls: 2-NF, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF TA98 - 10 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AA10-110-S1-P** (Semi-Solid) \$1,655 10 samples kit

[Ames MPF TA98 - 10 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AB10-110-S1-P** (Liquid/Frozen) \$1,655 10 samples kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames MPF TA98 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AA10-110-S2-P** (Semi-Solid) \$1,655 10 samples kit

[Ames MPF TA98 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AB10-110-S2-P** (Liquid/Frozen) \$1,655 10 samples kit

This kit can be used in combination with any other Ames kit available from Aniera (Ames II, Ames MPF™ 100, Ames MPF™ 1535, Ames MPF™ 1537, Ames MPF™ E.coli Combo, Ames MPF™ E.coli pKM and Ames MPF™ E.coli uvrA).

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<b>AMES MPF 100 TEST KITS</b>
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**Ames MPF 100 - 1 Sample Kit - 48 Measuring Points**

[Ames MPF TA100 - 1 Sample Kit](#)

**AA01-111** (Semi-Solid) \$426 1 sample kit

[Ames MPF TA100 - 1 Sample Kit](#)

**AB01-111** (Liquid/Frozen) \$426 1 sample kit

- 1 Vial TA100
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 100 - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 100 - 1 Sample Kit, plus:

- Booster Solution
- Positive Controls: 4-NQO, 2-AA and
- Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF TA100 - 1 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AA01-111-S1-P** (Semi-Solid) \$553 1 sample kit

[Ames MPF TA100 - 1 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AB01-111-S1-P** (Liquid/Frozen) \$553 1 sample kit

Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

[Ames MPF TA100 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AA01-111-S2-P** (Semi-Solid) \$553 1 sample kit

[Ames MPF TA100 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AB01-111-S2-P** (Liquid/Frozen) \$553 1 sample kit

**Ames MPF 100 - 10 Sample Kit - 480 Measuring Points**

[Ames MPF TA100 - 10 Sample Kit](#)

**AA10-111** (Semi-Solid) \$1,381 10 samples kit

[Ames MPF TA100 - 10 Sample Kit](#)

**AB10-111** (Liquid/Frozen) \$1,381 10 samples kit

- 10 Vials TA100
- 10 Vials Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 100 - 10 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 100 - 10 Sample Kit, plus:

- Booster Solution
- Positive Controls: 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF TA100 - 10 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AA10-111-S1-P** (Semi-Solid) \$1,655 10 samples kit

[Ames MPF TA100 - 10 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AB10-111-S1-P** (Liquid/Frozen) \$1,655 10 samples kit

Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

[Ames MPF TA100 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AA10-111-S2-P** (Semi-Solid) \$1,655 10 samples kit

[Ames MPF TA100 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AB10-111-S2-P** (Liquid/Frozen) \$1,655 10 samples kit

This kit can be used in combination with any other Ames kit available from Aniaara (Ames II, Ames MPF™ 98, Ames MPF™ 1535, Ames MPF™ 1537, Ames MPF™ E.coli Combo, Ames MPF™ E.coli pKM and Ames MPF™ E.coli uvrA)

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### AMES MPF 98-100 TEST KITS

#### Ames MPF 98-100 - 1 Sample Kit - 48 Measuring Points

<a href="#">Ames MPF TA98-100 - 1 Sample Kit</a>	<b>AA01-210</b> (Semi-Solid)	\$586	1 sample kit
<a href="#">Ames MPF TA98-100 - 1 Sample Kit</a>	<b>AB01-210</b> (Liquid/Frozen)	\$586	1 sample kit

- 1 Vial TA98
- 1 Vial TA100
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

#### Ames MPF 98-100 - 1 Sample Kit – with Rat Liver S9 and Positive Controls

Same components as Ames MPF 98-100 - 1 Sample Kit, plus:

- Booster Solution
- Positive Controls: 2-NF, 2-AA, 4-NQO and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF TA98-100 - 1 Sample Kit - Rat Liver S9 - Pos.Control</a>	<b>AA01-210-S1-P</b> (Semi-Solid)	\$742	1 sample kit
<a href="#">Ames MPF TA98-100 - 1 Sample Kit - Rat Liver S9 - Pos.Control</a>	<b>AB01-210-S1-P</b> (Liquid/Frozen)	\$742	1 sample kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF TA98-100 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2</a>	<b>AA01-210-S2-P</b> (Semi-Solid)	\$742	1 sample kit
<a href="#">Ames MPF TA98-100 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2</a>	<b>AB01-210-S2-P</b> (Liquid/Frozen)	\$742	1 sample kit

#### Ames MPF 98-100 - 10 Sample Kit - 480 Measuring Points

<a href="#">Ames MPF TA98-100 - 10 Sample Kit</a>	<b>AA10-210</b> (Semi-Solid)	\$2,439	10 samples kit
<a href="#">Ames MPF TA98-100 - 10 Sample Kit</a>	<b>AB10-210</b> (Liquid/Frozen)	\$2,439	10 samples kit

- 10 Vials TA98
- 10 Vials TA100
- 10 Vials Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

#### Ames MPF 98-100 - 10 Sample Kit – with Rat Liver S9 and Positive Controls

Same components as Ames MPF 98-100 - 10 Sample Kit, plus:

- Booster Solution
- Positive Controls: 2-NF, 2-AA, 4-NQO and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF TA98-100 - 10 Sample Kit - Rat Liver S9 - Pos.Control</a>	<b>AA10-210-S1-P</b> (Semi-Solid)	\$2,987	10 samples kit
<a href="#">Ames MPF TA98-100 - 10 Sample Kit - Rat Liver S9 - Pos.Control</a>	<b>AB10-210-S1-P</b> (Liquid/Frozen)	\$2,987	10 samples kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF TA98-100 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2</a>	<b>AA10-210-S2-P</b> (Semi-Solid)	\$2,987	10 samples kit
<a href="#">Ames MPF TA98-100 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2</a>	<b>AB10-210-S2-P</b> (Liquid/Frozen)	\$2,987	10 samples kit

This kit can be used in combination with any other Ames kit available from Aniara (Ames II, Ames MPF™ 1535, Ames MPF™ 1537, Ames MPF™ E.coli Combo, Ames MPF™ E.coli pKM and Ames MPF™ E.coli uvrA)

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### AMES MPF 1535 TEST KITS

**Ames MPF 1535 - 1 Sample Kit - 48 Measuring Points**

[Ames MPF TA1535 - 1 Sample Kit](#)

**AA01-112** (Semi-Solid) \$426 1 sample kit

[Ames MPF TA1535 - 1 Sample Kit](#)

**AB01-112** (Liquid/Frozen) \$426 1 sample kit

- 1 Vial TA1535
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 1535 - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 1535 - 1 Sample Kit, plus:

- Positive Controls: N<sup>4</sup>-ACT, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF TA1535 - 1 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AA01-112-S1-P** (Semi-Solid) \$553 1 sample kit

[Ames MPF TA1535 - 1 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AB01-112-S1-P** (Liquid/Frozen) \$553 1 sample kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames MPF TA1535 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AA01-112-S2-P** (Semi-Solid) \$553 1 sample kit

[Ames MPF TA1535 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AB01-112-S2-P** (Liquid/Frozen) \$553 1 sample kit

**Ames MPF 1535 - 10 Sample Kit - 480 Measuring Points**

[Ames MPF TA1535 - 10 Sample Kit](#)

**AA10-112** (Semi-Solid) \$1,381 10 samples kit

[Ames MPF TA1535 - 10 Sample Kit](#)

**AB10-112** (Liquid/Frozen) \$1,381 10 samples kit

- 10 Vials TA1535
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 1535 - 10 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 1535 - 10 Sample Kit, plus:

- Positive Controls: N<sup>4</sup>-ACT, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF TA1535 - 10 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AA10-112-S1-P** (Semi-Solid) \$1,655 10 samples kit

[Ames MPF TA1535 - 10 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AB10-112-S1-P** (Liquid/Frozen) \$1,655 10 samples kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames MPF TA1535 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AA10-112-S2-P** (Semi-Solid) \$1,655 10 samples kit

[Ames MPF TA1535 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AB10-112-S2-P** (Liquid/Frozen) \$1,655 10 samples kit

This kit can be used in combination with any other Ames kit available from Aniara (Ames II, Ames MPF™ 98, Ames MPF™ 100, Ames MPF™ 1537, Ames MPF™ E.coli Combo, Ames MPF™ E.coli pKM and Ames MPF™ E.coli uvrA)

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### AMES MPF 1537 TEST KITS

**Ames MPF 1537 - 1 Sample Kit - 48 Measuring Points**

[Ames MPF TA1537 - 1 Sample Kit](#)

**AA01-113** (Semi-Solid) \$426 1 sample kit

[Ames MPF TA1537 - 1 Sample Kit](#)

**AB01-113** (Liquid/Frozen) \$426 1 sample kit

- 1 Vial TA1537
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 1537 - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 1537 - 1 Sample Kit, plus:

- Booster Solution
- Positive Controls: 9-AAc, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF TA1537 - 1 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AA01-113-S1-P** (Semi-Solid) \$553 1 sample kit

[Ames MPF TA1537 - 1 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AB01-113-S1-P** (Liquid/Frozen) \$553 1 sample kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames MPF TA1537 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AA01-113-S2-P** (Semi-Solid) \$553 1 sample kit

[Ames MPF TA1537 - 1 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AB01-113-S2-P** (Liquid/Frozen) \$553 1 sample kit

**Ames MPF 1537 - 10 Sample Kit - 480 Measuring Points**

[Ames MPF TA1537 - 10 Sample Kit](#)

**AA10-113** (Semi-Solid) \$1,381 10 samples kit

[Ames MPF TA1537 - 10 Sample Kit](#)

**AB10-113** (Liquid/Frozen) \$1,381 10 samples kit

- 10 Vials TA1537
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 1537 - 10 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 1537 - 10 Sample Kit, plus:

- Booster Solution
- Positive Controls: 9-AAc, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF TA1537 - 10 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AA10-113-S1-P** (Semi-Solid) \$1,655 10 samples kit

[Ames MPF TA1537 - 10 Sample Kit - Rat Liver S9 - Pos.Control](#)

**AB10-113-S1-P** (Liquid/Frozen) \$1,655 10 samples kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames MPF TA1537 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AA10-113-S2-P** (Semi-Solid) \$1,655 10 samples kit

[Ames MPF TA1537 - 10 Sample Kit - Rat Liver S9 - Pos.Control S2](#)

**AB10-113-S2-P** (Liquid/Frozen) \$1,655 10 samples kit

This kit can be used in combination with any other Ames kit available from Aniaara (Ames II, Ames MPF™ 98, Ames MPF™ 100, Ames MPF™ 1535, Ames MPF™ E.coli Combo, Ames MPF™ E.coli pKM and Ames MPF™ E.coli uvrA)

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**AMES MPF 98-100-1535-1537 COMBINATION**

**Ames MPF 98-100-1535-1537 - 1 Sample Kit - 48 Measuring Points**

<a href="#">Ames MPF TA98-100-35-37 (Combination) 1 Sample Kit</a>	<b>AA01-410</b> (Semi-Solid)	\$1,092	1 sample kit
<a href="#">Ames MPF TA98-100-35-37 (Combination) 1 Sample Kit</a>	<b>AB01-410</b> (Liquid/Frozen)	\$1,092	1 sample kit

- 1 Vial TA98                      · 1 Vial TA100
- 1 Vial TA1535                 · 1 Vial TA1537
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 98-100-1535-1537 - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 98-100-1535-1537 - 1 Sample Kit, plus:

- Booster Solution
- Positive Controls: 9-AAc, 2-AA, 4-NQO, N<sup>4</sup>-ACT, 2-NF and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF TA98-100-35-37 (Combination) 1 Sample Kit - S9 - Pos.Control</a>	<b>AA01-410-S1-P</b> (Semi-Solid)	\$1,384	1 sample kit
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<a href="#">Ames MPF TA98-100-35-37 (Combination) 1 Sample Kit - S9 - Pos.Control</a>	<b>AB01-410-S1-P</b> (Liquid/Frozen)	\$1,384	1 sample kit
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Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF TA98-100-35-37 (Combination) 1 Sample Kit Kit - S9 - Pos.Control S2</a>	<b>AA01-410-S2-P</b> (Semi-Solid)	\$1,384	1 sample kit
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<a href="#">Ames MPF TA98-100-35-37 (Combination) 1 Sample Kit Kit - S9 - Pos.Control S2</a>	<b>AB01-410-S2-P</b> (Liquid/Frozen)	\$1,384	1 sample kit
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**Ames MPF 98-100-1535-1537 - 10 Sample Kit - 480 Measuring Points**

<a href="#">Ames MPF TA98-100-35-37 (Combination) 10 Sample Kit</a>	<b>AA10-410</b> (Semi-Solid)	\$4,527	10 samples kit
<a href="#">Ames MPF TA98-100-35-37 (Combination) 10 Sample Kit</a>	<b>AB10-410</b> (Liquid/Frozen)	\$4,527	10 samples kit

- 1 Vial TA98                      · 1 Vial TA100
- 1 Vial TA1535                 · 1 Vial TA1537
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF 98-100-1535-1537 - 10 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 98-100-1535-1537 - 10 Sample Kit, plus:

- Booster Solution
- Positive Controls: 9-AAc, 2-AA, 4-NQO, N<sup>4</sup>-ACT, 2-NF and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF TA98-100-35-37 (Combination) 10 Sample Kit - S9 - Pos.Control</a>	<b>AA10-410-S1-P</b> (Semi-Solid)	\$5,504	10 samples kit
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<a href="#">Ames MPF TA98-100-35-37 (Combination) 10 Sample Kit - S9 - Pos.Control</a>	<b>AB10-410-S1-P</b> (Liquid/Frozen)	\$5,504	10 samples kit
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Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF TA98-100-35-37 (Combination) 10 Sample Kit Kit - S9 - Pos.Control S2</a>	<b>AA10-410-S2-P</b> (Semi-Solid)	\$5,504	10 samples kit
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This kit can be used in combination with the Ames MPF E.coli kits available from Aniaara (Ames MPF™ E.coli Combo, Ames MPF™ E.coli pKM and Ames MPF™ E.coli uvrA).

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Product	Art. No.	Price per Kit (U.S.\$)	Content
<b>AMES MPF PENTA I TEST KITS</b>			

**Ames MPF PENTA I - 1 Sample Kit - 48 Measuring Points**

<a href="#">Ames MPF PENTA I - 1 Sample Kit</a>	<b>AC01-512</b> (Semi-Solid)	\$1,365	1 sample kit
<a href="#">Ames MPF PENTA I - 1 Sample Kit</a>	<b>AD01-512</b> (Liquid/Frozen)	\$1,365	1 sample kit
· 1 Vial TA98	· 1 Vial TA100		
· 1 Vial TA1535	· 1 Vial TA1537		
· 1 Vial E.coli uvrA and E.coli pKM101			
· 1 Vial Ampicillin			
· Growth Medium, Salmonella and E.coli Exposure Mediums & Salmonella and E.Coli Indicator Mediums			

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF PENTA I - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF PENTA I - 1 Sample Kit, plus:

- Booster Solution
- Positive Controls: 2-NF, 2-AA, 9-AAc, 4-NQO, N<sup>4</sup>-ACT and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF PENTA I - 1 Sample Kit - S9 - Pos.Control</a>	<b>AC01-512-S1-P</b> (Semi-Solid)	\$1,657	1 sample kit
<a href="#">Ames MPF PENTA I - 1 Sample Kit - S9 - Pos.Control</a>	<b>AD01-512-S1-P</b> (Liquid/Frozen)	\$1,657	1 sample kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF PENTA I - 1 Sample Kit - S9 - Pos.Control S2</a>	<b>AC01-512-S2-P</b> (Semi-Solid)	\$1,657	1 sample kit
<a href="#">Ames MPF PENTA I - 1 Sample Kit - S9 - Pos.Control S2</a>	<b>AD01-512-S2-P</b> (Liquid/Frozen)	\$1,657	1 sample kit

**Ames MPF PENTA I - 10 Sample Kit - 480 Measuring Points**

<a href="#">Ames MPF PENTA I - 10 Sample Kit</a>	<b>AC10-512</b> (Semi-Solid)	\$5,417	10 samples kit
<a href="#">Ames MPF PENTA I - 10 Sample Kit</a>	<b>AD10-512</b> (Liquid/Frozen)	\$5,417	10 samples kit

- 1 Vial TA98
- 1 Vial TA100
- 1 Vial TA1535
- 1 Vial TA1537
- 1 Vial E.coli uvrA and E.coli pKM101
- 1 Vial Ampicillin
- Growth Medium, Salmonella and E.coli Exposure Mediums & Salmonella and E.Coli Indicator Mediums

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF PENTA I - 10 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF PENTA I - 10 Sample Kit, plus:

- Booster Solution
- Positive Controls: 2-NF, 2-AA, 9-AAc, 4NQO, N<sup>4</sup>-ACT and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF PENTA I - 10 Sample Kit - S9 - Pos.Control</a>	<b>AC10-512-S1-P</b> (Semi-Solid)	\$6,395	10 samples kit
<a href="#">Ames MPF PENTA I - 10 Sample Kit - S9 - Pos.Control</a>	<b>AD10-512-S1-P</b> (Liquid/Frozen)	\$6,395	10 samples kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF PENTA I - 10 Sample Kit - S9 - Pos.Control S2</a>	<b>AC10-512-S2-P</b> (Semi-Solid)	\$6,395	10 samples kit
<a href="#">Ames MPF PENTA I - 10 Sample Kit - S9 - Pos.Control S2</a>	<b>AD10-512-S2-P</b> (Liquid/Frozen)	\$6,395	10 samples kit

Please note that the *Salmonella* TA98, TA100, TA1535, TA1537 and the *E.coli* wp2 [pKM101] and wp2 *uvrA* use different Exposure and Indicator Media due to different amino acid requirements of the *S. typhimurium* and *E.coli* strains. The growth media (GM) is the same for all strains.

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Product	Art. No.	Price per Kit (U.S.\$)	Content
<b>AMES MPF E.COLI uvrA TEST KITS</b>			

**Ames MPF E.coli uvrA - 1 Sample Kit - 48 Measuring Points**

<a href="#">Ames MPF E.Coli uvrA - 1 Sample Kit</a>	<b>AC01-115</b> (Semi-Solid)	\$426	1 sample kit
<a href="#">Ames MPF E.Coli uvrA - 1 Sample Kit</a>	<b>AD01-115</b> (Liquid/Frozen)	\$426	1 sample kit

- 1 Vial E.coli uvrA
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF E.coli uvrA - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF E.coli uvrA - 1 Sample Kit, plus:

- Positive Controls: 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli uvrA - 1 Sample Kit - S9 - Pos.Control</a>	<b>AC01-115-S1-P</b> (Semi-Solid)	\$553	1 sample kit
<a href="#">Ames MPF E.Coli uvrA - 1 Sample Kit - S9 - Pos.Control</a>	<b>AD01-115-S1-P</b> (Liquid/Frozen)	\$553	1 sample kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli uvrA - 1 Sample Kit - S9 - Pos.Control S2</a>	<b>AC01-115-S2-P</b> (Semi-Solid)	\$553	1 sample kit
<a href="#">Ames MPF E.Coli uvrA - 1 Sample Kit - S9 - Pos.Control S2</a>	<b>AD01-115-S2-P</b> (Liquid/Frozen)	\$553	1 sample kit

**Ames MPF E.coli uvrA - 10 Sample Kit - 480 Measuring Points**

<a href="#">Ames MPF E.Coli uvrA - 10 Sample Kit</a>	<b>AC10-115</b> (Semi-Solid)	\$1,381	10 samples kit
<a href="#">Ames MPF E.Coli uvrA - 10 Sample Kit</a>	<b>AD10-115</b> (Liquid/Frozen)	\$1,381	10 samples kit

- 1 Vial E.coli uvrA
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF E.coli uvrA - 10 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF E.coli uvrA - 10 Sample Kit, plus:

- Positive Controls: 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli uvrA - 10 Sample Kit - S9 - Pos.Control</a>	<b>AC10-115-S1-P</b> (Semi-Solid)	\$1,655	10 samples kit
<a href="#">Ames MPF E.Coli uvrA - 10 Sample Kit - S9 - Pos.Control</a>	<b>AD10-115-S1-P</b> (Liquid/Frozen)	\$1,655	10 samples kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli uvrA - 10 Sample Kit - S9 - Pos.Control S2</a>	<b>AC10-115-S2-P</b> (Semi-Solid)	\$1,655	10 samples kit
<a href="#">Ames MPF E.Coli uvrA - 10 Sample Kit - S9 - Pos.Control S2</a>	<b>AD10-115-S2-P</b> (Liquid/Frozen)	\$1,655	10 samples kit

This kit may be used in addition to Ames II and any Ames MPF kit available from Aniaara (Ames MPF™ 98, Ames MPF™ 100, Ames MPF™ 1535, Ames MPF™ 1537, Ames MPF™ *E.coli* wp2 pKM101). Please note that the *Salmonella* TA98, TA100, TA1535, TA1537 and the *E.coli* wp2 [pKM101] and wp2 *uvrA* use different Exposure and Indicator Media due to different amino acid requirements of the *S. typhimurium* and *E.coli* strains. The growth medium (GM) is the same for all strains.

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### AMES MPF E.COLI pKM TEST KITS

#### Ames MPF E.coli pKM - 1 Sample Kit - 48 Measuring Points

<a href="#">Ames MPF E.Coli pKM - 1 Sample Kit</a>	<b>AC01-116</b> (Semi-Solid)	\$426	1 sample kit
<a href="#">Ames MPF E.Coli pKM - 1 Sample Kit</a>	<b>AD01-116</b> (Liquid/Frozen)	\$426	1 sample kit

- 1 Vial E.Coli pKM101
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

#### Ames MPF E.coli pKM - 1 Sample Kit – with Rat Liver S9 and Positive Controls

Same components as Ames MPF E.coli pKM - 1 Sample Kit, plus:

- Positive Controls: 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli pKM - 1 Sample Kit - S9 - Pos.Control</a>	<b>AC01-116-S1-P</b> (Semi-Solid)	\$553	1 sample kit
<a href="#">Ames MPF E.Coli pKM - 1 Sample Kit - S9 - Pos.Control</a>	<b>AD01-116-S1-P</b> (Liquid/Frozen)	\$553	1 sample kit

Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli pKM - 1 Sample Kit - S9 - Pos.Control S2</a>	<b>AC01-116-S2-P</b> (Semi-Solid)	\$553	1 sample kit
<a href="#">Ames MPF E.Coli pKM - 1 Sample Kit - S9 - Pos.Control S2</a>	<b>AD01-116-S2-P</b> (Liquid/Frozen)	\$553	1 sample kit

#### Ames MPF E.coli pKM - 10 Sample Kit - 480 Measuring Points

<a href="#">Ames MPF E.Coli pKM - 10 Sample Kit</a>	<b>AC10-116</b> (Semi-Solid)	\$1,381	10 samples kit
<a href="#">Ames MPF E.Coli pKM - 10 Sample Kit</a>	<b>AD10-116</b> (Liquid/Frozen)	\$1,381	10 samples kit

- 1 Vial E.Coli pKM101
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

#### Ames MPF E.coli pKM - 10 Sample Kit – with Rat Liver S9 and Positive Controls

Same components as Ames MPF E.coli pKM - 10 Sample Kit, plus:

- Positive Controls: 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli pKM - 10 Sample Kit - S9 - Pos.Control</a>	<b>AC10-116-S1-P</b> (Semi-Solid)	\$1,655	10 samples kit
<a href="#">Ames MPF E.Coli pKM - 10 Sample Kit - S9 - Pos.Control</a>	<b>AD10-116-S1-P</b> (Liquid/Frozen)	\$1,655	10 samples kit

Phenobarbital/ $\beta$ -Naphthoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli pKM - 10 Sample Kit - S9 - Pos.Control S2</a>	<b>AC10-116-S2-P</b> (Semi-Solid)	\$1,655	10 samples kit
<a href="#">Ames MPF E.Coli pKM - 10 Sample Kit - S9 - Pos.Control S2</a>	<b>AD10-116-S2-P</b> (Liquid/Frozen)	\$1,655	10 samples kit

This kit may be used in addition to Ames II and any Ames MPF kit available from Aniaara (Ames MPF™ 98, Ames MPF™ 100, Ames MPF™ 1535, Ames MPF™ 1537, Ames MPF™ *E.coli* wp2 uvrA). Please note that the *Salmonella* TA98, TA100, TA1535, TA1537 and the *E.coli* wp2 [pKM101] and wp2 uvrA use different Exposure and Indicator Media due to different amino acid requirements of the *S. typhimurium* and *E.coli* strains. The growth medium (GM) is the same for all strains.

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**AMES MPF E.COLI COMBO TEST KITS**

**Ames MPF E.Coli Combo - 1 Sample Kit - 48 Measuring Points**

<a href="#">Ames MPF E.Coli Combo - 1 Sample Kit</a>	<b>AC01-117</b> (Semi-Solid)	\$458	1 sample kit
<a href="#">Ames MPF E.Coli Combo - 1 Sample Kit</a>	<b>AD01-117</b> (Liquid/Frozen)	\$458	1 sample kit

- 1 Vial E.Coli uvrA
- 1 Vial E.Coli pKM101
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF E.Coli Combo - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF E.Coli Combo - 1 Sample Kit, plus:

- Positive Controls: 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli Combo - 1 Sample Kit - S9 - Pos.Control</a>	<b>AC01-117-S1-P</b> (Semi-Solid)	\$553	1 sample kit
<a href="#">Ames MPF E.Coli Combo - 1 Sample Kit - S9 - Pos.Control</a>	<b>AD01-117-S1-P</b> (Liquid/Frozen)	\$553	1 sample kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli Combo - 1 Sample Kit - S9 - Pos.Control S2</a>	<b>AC01-117-S2-P</b> (Semi-Solid)	\$553	1 sample kit
<a href="#">Ames MPF E.Coli Combo - 1 Sample Kit - S9 - Pos.Control S2</a>	<b>AD01-117-S2-P</b> (Liquid/Frozen)	\$553	1 sample kit

**Ames MPF E.Coli Combo - 10 Sample Kit - 480 Measuring Points**

<a href="#">Ames MPF E.Coli Combo - 10 Samples Kit</a>	<b>AC10-117</b> (Semi-Solid)	\$1,542	10 samples kit
<a href="#">Ames MPF E.Coli Combo - 10 Samples Kit</a>	<b>AD10-117</b> (Liquid/Frozen)	\$1,542	10 samples kit

- 1 Vial E.Coli uvrA
- 1 Vial E.Coli pKM101
- 1 Vial Ampicillin
- Growth Media, Exposure Media & Indicator Media

All media and strains provided are sufficient to analyze at least 10 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9

**Ames MPF E.Coli Combo - 10 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF E.Coli Combo- 10 Sample Kit, plus:

- Positive Controls: 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli Combo - 10 Sample Kit - S9 - Pos.Control</a>	<b>AC10-117-S1-P</b> (Semi-Solid)	\$1,814	10 samples kit
<a href="#">Ames MPF E.Coli Combo - 10 Sample Kit - S9 - Pos.Control</a>	<b>AD10-117-S1-P</b> (Liquid/Frozen)	\$1,814	10 samples kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF E.Coli Combo - 10 Sample Kit - S9 - Pos.Control S2</a>	<b>AC10-117-S2-P</b> (Semi-Solid)	\$1,814	10 samples kit
<a href="#">Ames MPF E.Coli Combo - 10 Sample Kit - S9 - Pos.Control S2</a>	<b>AD10-117-S2-P</b> (Liquid/Frozen)	\$1,814	10 samples kit

This kit may be used in addition to Ames II and any Ames MPF kit available from Aniaara. (Ames MPF™ 98, Ames MPF™ 100, Ames MPF™ 1535, Ames MPF™ 1537). Please note that the *Salmonella* TA98, TA100, TA1535, TA1537 and the *E.coli* wp2 [pKM101] and wp2 uvrA use different Exposure and Indicator Media due to different amino acid requirements of the *S. typhimurium* and *E.coli* strains. The growth medium (GM) is the same for all strains.

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Product	Art. No.	Price per Kit (U.S.\$)	Content
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**AMES UmuC EASY AQ and UmuC EASY CS TEST KITS**

**Ames UmuC Easy AQ - 6 Sample Kit - 192 Measuring Points**

<a href="#">Ames MPF UmuC Easy AQ 1-Day Microplate Format Genotoxicity Assay</a>	<b>AF06-118</b> (Semi-Solid)	\$530	6 samples kit
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- 2 vials containing *S. typhimurium* TA1535 [pSK1002] in a semi-solid medium. Each vial contains 50 µl to which 200 µl TG medium has to be added just prior to use.
- 4 vials containing sterile ampicillin (4 x 50 µl at 50 mg/ml)
- 2 x 1.1 ml ONPG substrate solution
- 100 µl 2-mercaptoethanol
- 120 ml 1x TG medium (single strength medium)
- 5 ml 10x TG medium (10x concentrated medium)
- 35 ml B-buffer
- 30 ml Stop reagent

All media and strains provided are sufficient to analyze 6 compounds, triplicates, 4 concentrations, negative and positive controls, +/- S9

**Ames UmuC Easy AQ - 6 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames umuC Easy AQ - 6 Sample Kit, plus:

- Positive Controls 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF U-muC Easy AQ (Aqueous Samples) 1-Day Microplate Format Genotoxicity Assay-Incl. Pos. Controls</a>	<b>AF06-118-S1-P</b> (Semi-Solid)	\$639	6 samples kit
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Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF U-muC Easy AQ (Aqueous Samples) 1-Day Microplate Format Genotoxicity Assay-Incl. Pos. Controls S2</a>	<b>AF06-118-S2-P</b> (Semi-Solid)	\$639	6 samples kit
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**Ames MPF UmuC Easy CS - 6 Sample Kit - 192 Measuring Points**

<a href="#">Ames MPF UmuC Easy CS 1-Day Microplate Format Genotoxicity Assay</a>	<b>AG06-118</b> (Semi-Solid)	\$530	6 samples kit
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- 2 vials containing *S. typhimurium* TA1535 [pSK1002] in a semi-solid medium. Each vial contains 50 µl to which 200 µl TG medium has to be added just prior to use.
- 4 vials containing sterile ampicillin (4 x 50 µl at 50 mg/ml)
- 2 x 1.1 ml ONPG substrate solution
- 100 µl 2-mercaptoethanol
- 120 ml 1x TG medium (single strength medium)
- 5 ml 10x TG medium (10x concentrated medium)
- 35 ml B-buffer
- 30 ml Stop reagent

All media and strains provided are sufficient to analyze 6 compounds, triplicates, 4 concentrations, negative and positive controls, +/- S9

**Ames MPF UmuC Easy AQ - 6 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF umuC Easy CS - 6 Sample Kit, plus:

- Positive Controls 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF UmuC Easy CS (Concentrated Samples) 1-Day Microplate Format Genotoxicity Assay-Incl. Pos. Controls</a>	<b>AG06-118-S1-P</b> (Semi-Solid)	\$639	6 samples kit
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Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

<a href="#">Ames MPF UmuC Easy CS (Concentrated Samples) 1-Day Microplate Format Genotoxicity Assay-Incl. Pos. Controls S2</a>	<b>AG06-118-S2-P</b> (Semi-Solid)	\$639	6 samples kit
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Product	Art. No.	Price per Kit (U.S.\$)	Content
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### AMES MPF 98-100 AQUA TEST KITS

**Ames umuC Easy AQ - 1 Sample Kit - 192 Measuring Points**

[Ames MPF 98-100 Aqua - 48 Measuring Points](#)

**AJ01-210** (Semi-Solid)

\$506

1 sample kit

- 1 Vial Semisolid TA98
- 1 Vial Semisolid TA100
- 1 Vial Ampicillin
- Growth Media, 10x Exposure Medium Solution A, 10x Exposure Medium Solution B, & Indicator Media

All media and strains provided are sufficient to analyze 6 compounds, triplicates, 4 concentrations, negative and positive controls, +/- S9

**Ames MPF 98-100 Aqua - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 98-100 Aqua - 1 Sample Kit, plus:

- Positive Controls 2-NF, 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF Aqua 98-100 - 48 Measuring Points with Lyophilized Rat Liver S9 and Positive Controls](#)

**AJ01-210-S1-P** (Semi-Solid)

\$660

1 sample kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames MPF Aqua 98-100 - 48 Measuring Points with Lyophilized Rat Liver S9 and Positive Controls S2](#)

**AJ01-210-S2-P** (Semi-Solid)

\$660

1 sample kit

**Ames MPF 98-100 Aqua - 5 Sample Kit - 240 Measuring Points / Strain**

[Ames MPF Aqua 98-100 - 240 Measuring Points](#)

**AJ05-210** (Semi-Solid)

\$1,311

5 samples kit

- 5 Vials Semisolid TA98
- 5 Vials Semisolid TA100
- 5 Vials Ampicillin
- Growth Media, 10x Exposure Medium Solution A, 10x Exposure Medium Solution B, & Indicator Media

All media and strains provided are sufficient to analyze at least 5 compounds, triplicates, 6 concentrations, negative and positive control, +/- S9

**Ames MPF 98-100 Aqua - 5 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames MPF 98-100 Aqua - 5 Sample Kit, plus:

- Positive Controls 2-NF, 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames MPF Aqua 98-100 - 240 Measuring Points with Lyophilized Rat Liver S9 and Positive Controls](#)

**AJ05-210-S1-P** (Semi-Solid)

\$1,646

5 samples kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames MPF Aqua 98-100 - 240 Measuring Points with Lyophilized Rat Liver S9 and Positive Controls S2](#)

**AJ05-210-S2-P** (Semi-Solid)

\$1,646

5 samples kit

The Ames MPF AQUA procedure can be used with any other Ames MPF *Salmonella* strain available from Aniara (TA1535, TA1537, TAMix). Please note that TA1535 and TA1537 are NOT ampicillin -resistant!

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Product	Art. No.	Price per Kit (U.S.\$)	Content
<b>AMES II AQUA TEST KITS</b>			

**Ames II Aqua - 1 Sample Kit - 48 Measuring Points / Strain**

[Ames II Aqua - 1 Sample Kit - 48 Measuring Points/Strain](#)

**AL01-213** (Liquid)

\$522

1 sample kit

- 1 Vial Liquid TA98
- 1 Vial Liquid TAMix
- 1 Vial Ampicillin
- Growth Media, 10x Exposure Medium Solution A, 10x Exposure Medium Solution B, & Indicator Media

All media and strains provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive control, +/- S9

**Ames II Aqua - 1 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames II Aqua - 1 Sample Kit, plus:

- Positive Controls: 2-NF, 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames II Aqua - 1 Sample Kit - 48 Measuring Points/Strain-Rat Liver S9-Pos. Controls](#)

**AL01-213-S1-P** (Liquid)

\$683

1 sample kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames II Aqua - 1 Sample Kit - 48 Measuring Points/Strain-Rat Liver S9-Pos. Controls S2](#)

**AL01-213-S2-P** (Liquid)

\$683

1 sample kit

**Ames II Aqua - 5 Sample Kit - 240 Measuring Points / Strain**

[Ames II Aqua – 5 Sample Kit - 240 Measuring Points/Strain](#)

**AL05-213** (Liquid)

\$1,352

5 samples kit

- 5 Vials Liquid TA98
- 5 Vials Liquid TAMix
- 5 Vials Ampicillin
- Growth Media, 10x Exposure Medium Solution A, 10x Exposure Medium Solution B, & Indicator Media

All media and strains provided are sufficient to analyze at least 5 compounds, triplicates, 6 concentrations, negative and positive control, +/- S9

**Ames II Aqua - 5 Sample Kit – with Rat Liver S9 and Positive Controls**

Same components as Ames II Aqua - 5 Sample Kit, plus:

- Positive Controls: 2-NF, 4-NQO, 2-AA and
- Aroclor 1254 Induced Lyophilized Rat Liver S9 or
- Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

Aroclor 1254 Induced Lyophilized Rat Liver S9

[Ames II Aqua - 5 Sample Kit - 240 Measuring Points/Strain-Rat Liver S9-Pos. Controls](#)

**AL05-213-S1-P** (Liquid)

\$1,697

5 samples kit

Phenobarbital/β-Naphtoflavone Induced Lyophilized Rat Liver S9

[Ames II Aqua - 5 Sample Kit - 240 Measuring Points/Strain-Rat Liver S9-Pos. Controls S2](#)

**AL05-213-S2-P** (Liquid)

\$1,697

5 samples kit

The Ames II AQUA procedure can be used with any other Ames MPF™ *Salmonella* strain available from Aniara (TA100, TA1535, TA1537). Please note that TA1535 and TA1537 are NOT ampicillin - resistant!

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<b>Product</b>	<b>Art. No.</b>	<b>Price per Kit (U.S.\$)</b>	<b>Content</b>
<b>AMES PETRIFILM AQUA PRODUCTS</b>			
<a href="#">Petrifilm Aqua Heterotrophic (ACHC)</a>	<b>A3M-6450</b>	\$164	2x50 tests
<a href="#">Petrifilm Aqua Coliform Plate (AQCC)</a>	<b>A3M-6457</b>	\$84	2x25 tests
<a href="#">Petrifilm Aqua Enterobacteriaceae (AQEB)</a>	<b>A3M-6418</b>	\$98	2x25 tests
<a href="#">Petrifilm Aqua Yeast Molds (AQYM)</a>	<b>A3M-6408</b>	\$188	2x50 tests
<a href="#">Petrifilm Aqua Heterotrophic (ACHC)</a>	<b>A3M-6452</b>	\$1,385	1000 tests
<a href="#">Petrifilm Aqua Coliform Plate (AQCC)</a>	<b>A3M-6458</b>	\$1,403	1000 tests
<a href="#">Petrifilm Aqua Enterobacteriaceae (AQEB)</a>	<b>A3M-6428</b>	\$1,569	1000 tests
<a href="#">Petrifilm Aqua Yeast Molds (AQYM)</a>	<b>A3M-6413</b>	\$1,669	1000 tests

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Product	Art. No.	Price per Kit (U.S.\$)	Content
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### AMES MPF YG TEST KITS

**Ames MPF YG Test Kit - 1 Sample Kit - 48 Measuring Points / Strain**

<a href="#">Ames MPF 1 sample YG Test Kit</a>	AK01-000	\$321	1 sample kit
- Growth, Exposure and Reversion Indicator Media			

All media provided are sufficient to analyze at least 1 compound, triplicates, 6 concentrations, negative and positive controls, +/- S9. Due to patent reasons YG strains are not included in the kit.

**Ames MPF YG Test Kit - 6 Sample Kit - 288 Measuring Points**

<a href="#">Ames MPF YG 6 samples Test Kit</a>	AK06-000	\$777	6 samples kit
- Growth, Exposure and Reversion Indicator Media			

All media provided are sufficient to analyze at least 6 compounds, triplicates, 6 concentrations, negative and positive controls, +/- S9. Due to patent reasons YG strains are not included in the kit.

### RAT LIVER S9

<a href="#">Ames Rat Liver S9 (Lyophilized) , 1254 Aroclor induced 0.4 ml</a>	APRS-AC00	\$69	0.4 ml
<a href="#">Ames Rat Liver S9 (Lyophilized) , 1254 Aroclor induced 1 ml</a>	APRS-AC01	\$75	1 ml
<a href="#">Ames Rat Liver S9 (Lyophilized), 1254 Aroclor induced 2 ml</a>	APRS-AC02	\$88	2 ml
<a href="#">Ames Rat Liver S9 (Lyophilized), Phenobarbital 5/6 Benzofl. induced 0.4 ml</a>	APRS-PB00	\$62	0.4 ml
<a href="#">Ames Rat Liver S9 (Lyophilized), Phenobarbital 5/6 Benzofl. induced 1 ml</a>	APRS-PB01	\$107	1 ml
<a href="#">Ames Rat Liver S9 (Lyophilized), Phenobarbital 5/6 Benzofl. induced 2 ml</a>	APRS-PB02	\$140	2 ml
<a href="#">Ames MPF S9 Buffer Salts, S9-G-6-P, S9-NADP</a>	APCO-0800	\$164	20 ml

\* Liquid/Frozen Microsomal Rat Liver S9 is Available Upon Request.

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### PIPETTORS

<a href="#">Repeating 8 Channel-Pipettor, (25-1250 microliter)</a>	<b>A1160-1250</b>	<a href="#">Please Inquire</a>	25-1250 µl
<a href="#">Tips Ovation (5x192 stk.) (1400 microliter)</a>	<b>A4060-3132</b>	<a href="#">Please Inquire</a>	1400 µl
<a href="#">Transferpette S TreffLab 8 Channel</a>	<b>A96-10688-06-1</b>	<a href="#">Please Inquire</a>	5-50 µl
<a href="#">Transferpette S TreffLab 8 Channel</a>	<b>A96-10688-09-1</b>	<a href="#">Please Inquire</a>	20-200 µl
<a href="#">Tips for Transferpette, 960 Stk</a>	<b>AR-2130602</b>	<a href="#">Please Inquire</a>	200 µl

### RNA EXTRACTION

<a href="#">Fastubes Blood Sampling System</a>	<b>AV-2024</b>	<a href="#">Please Inquire</a>	25 x 2 ml
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### PLASTIC WARE

<a href="#">Ames MPF TA-98-100 Plasticware for 1 Sample Kit</a> 5 x culture tubes 1 x 96-well chemical plate 4 x 24-well exposure plates 12 x 384-well revertant colony selection plates 5 x reagent reservoirs	<b>APPW-0610</b>	\$428	1 kit
<a href="#">Ames MPF 1 Strain Kit Plasticware</a> 3 x culture tubes 1 x 96-well chemical plate 2 x 24-well exposure plates 6 x 384-well revertant colony selection plates 2 x reagent reservoirs	<b>APPW-0611</b>	\$375	1 kit
<a href="#">Sterile Culture Tubes With Filter Cap</a>	<b>APPW-1018</b>	\$334	9x20 tubes
<a href="#">Sterile 96-Well Chemical Plate</a>	<b>APPW-8100</b>	\$643	160 plates
<a href="#">Sterile 24-Well Exposure Plates</a>	<b>APPW-0725</b>	\$575	126 plates
<a href="#">Sterile 384- Well Plates</a>	<b>APPW-0924</b>	\$456	32 plates
<a href="#">Sterile Reagent Reservoirs</a>	<b>APPW-1132</b>	\$334	32x5

### ANALYTICAL SERVICE

<a href="#">Ames II Ames MPF 98-100 Analytical Service</a> Any strain Xenometrix offers its service to perform these assays with your sample in our lab.	<b>ASSA-0710</b>	<a href="#">Please Inquire</a>
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#### [Endocrine Disruptor Activity Testing Service](#)

Any Chemicals, Agrochemicals, Biocides, Pharmaceuticals, Cosmetic Products, Food Additives, Veterinary Products, or Soil Samples.

They can test solid samples or concentrated water samples for endocrine disruptor activity (estrogenic or androgenic activity) in the microplate format using the yeast YES or YAS assays.

[Please Inquire](#)

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1 **General.** Unless otherwise expressly agreed in writing by a duly authorized representative of Aniara, the terms and conditions contained herein constitute the entire agreement between the parties with respect to the subject matter hereof and supersede all prior communications and agreements. Acceptance by Aniara of Purchaser's order, or Purchaser's acceptance of Aniara's proposal, is expressly limited to and conditioned upon Purchaser's acceptance of these terms and conditions that may be changed or waived except in a writing signed by the parties. "Products" as used herein shall include products, parts and accessories furnished to Purchaser by Aniara.

2 **Delivery/Risk of Loss.** Unless otherwise expressly agreed in writing, the Products shall be delivered F.O.B. point of shipment. Aniara reserves the right to deliver in installments. Notwithstanding any agreement with respect to delivery terms or payment of transportation charges, risk of loss or damage for the Products shall pass to Purchaser and delivery shall be deemed to be complete upon delivery to a private or common carrier at the point of shipment.

3 **Acceptance/Rejection.** Purchaser shall notify Aniara, in writing, of any refusal to accept part or all of any shipment of Products delivered hereunder (including the reasons for any such refusal) within seventy-two (72) hours after delivery. Failure of such notice shall constitute Purchaser's acceptance of the entire shipment. Upon any wrongful refusal of Purchaser to accept delivery, Aniara at its election may retake or resell the Products and recover from Purchaser any damages suffered, including repossession, transportation, selling and advertising costs and the cost of any suit to enforce Aniara's rights hereunder.

4 **Price.** Unless otherwise expressly agreed in writing, the price for the Products shall be Aniara's prevailing price at the time the Products are shipped to Purchaser. The price for the Products does not include any federal, state or local sales, use, excise, value added, gross receipts, or other like taxes which may now or hereafter be applicable to, measured by or imposed upon the Products, their purchase, sale, replacement, value or use, or any other services performed in connection therewith.

5 **Payment.** Unless otherwise expressly agreed in writing, payment is due thirty (30) days from the date of invoice. If payments are not made when due, Purchaser shall pay, in addition to the overdue payment, a late charge equal to the lesser of 1 1/2% per month or the highest applicable rate allowed by law on all such overdue amounts.

6 **Force Majeure.** Aniara shall not be liable for loss, damage, or delay, nor be deemed to be in default from causes beyond its reasonable control or from acts of God, fire, strikes, labor difficulties, acts or omissions of any third party, any governmental authority or of Purchaser, defects or delays in the performance of its suppliers or subcontractors.

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8 **Limitation of Liability.** IN NO EVENT SHALL ANIARA BE LIABLE FOR SPECIAL INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES, WHETHER IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE including, but not limited to, loss of profits or revenue, loss of use of the Products, delays, or claims of customers of the Purchaser or other third parties for such or other damages. Aniara's liability on all claims, whether in contract, warranty, negligence, tort, strict liability, or otherwise for any loss or damage arising out of, or connected with an order or the performance or breach thereof, or from the design, manufacture, sale, or delivery shall in no case exceed the purchase price of the Product.

9 **Choice of Law.** These Standard Terms and Conditions of Sale shall be governed and interpreted, and all rights and obligations of the parties shall be determined, in accordance with the laws of the State of Ohio, without regard to its conflicts of law principles.

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