



**AutoGenomics**

## **SAFETY DATA SHEET**

Follows OSHA GHS/ EU 2015/830, CLP 1272/2008

### **Section 1: IDENTIFICATION**

**Product identifier:** INFINITI® Amplification Mix for the INFINITI® PLUS

**Catalog Number:** See Appendix 1

**Recommended Use:** For use in Laboratories. Refer to Product Insert or Application Notes.

**Manufacturer:** **AutoGenomics, Inc.**  
1600 Faraday Ave.  
Carlsbad, CA 92008

**Telephone No:** 1-760-477-2248  
**Toll Free:** 1-866-782-8639  
**FAX:** 1-760-477-2252  
**Email:** [www.autogenomics.com](http://www.autogenomics.com)

**Emergency Telephone: 1-866-782-8639**

### **Section 2: HEALTH HAZARD INFORMATION**

#### OSHA

Dimethyl sulfoxide (DMSO) is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

#### GHS- Classification



Signal Word: WARNING



**Flammable for DMSO**

#### Health hazards:

|                                  |             |
|----------------------------------|-------------|
| Skin: May causes mild irritation | Category 3  |
| Eye: Irritation                  | Category 2B |
| Oral: Maybe harmful if swallowed | Category 5  |
| Inhalation: Maybe harmful        | Category 5  |
| DMSO: Flammable liquids          | Category 4  |

#### Hazard Statement:

- H226: Flammable liquid for DMSO
- H303: May be harmful if swallowed
- H316: Causes mild skin irritation
- H320: Causes eye irritation
- H333: May be harmful if inhaled



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Precautionary Statement:

**For DMSO:** P210 – Keep away from heat/ sparks/open flames/hot surfaces. – NO Smoking

P305+ P351+ P338 - Eyes: May cause irritation in susceptible persons. Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do, continue rinsing.

P337 + P313 - If eye irritation persists: Get medical advice/attention

P303 + P361 + P353 - IF ON SKIN (or hair): Rinse cautiously with water for several minutes.

P332 + P313 - If skin irritation occurs: Get medical advice/attention

P363 - wash clothing before reuse

P301+P330+P331– IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P312 - Call a POISON CENTER or doctor/physician if you feel unwell

Principle Routes of Exposure

Potential Health Effects:

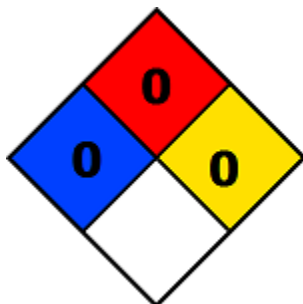
- Eyes: Irritation in susceptible persons
- Skin contact: May cause irritation to skin in susceptible persons
- Inhalation: May be harmful by inhalation
- Ingestion: Harmful if swallowed

Specific Effects:

- Carcinogenic Effects: None
- Mutagenic effects: None
- Reproductive toxicity: None
- Sensitization: None
- Target Organ effects: No known effects under normal use conditions. Target organ may include Respiratory system, eyes, kidney, skin, and digestion.

Other hazards: **DMSO readily penetrates skin and may carry other dissolved chemicals into the body.**

NPFA

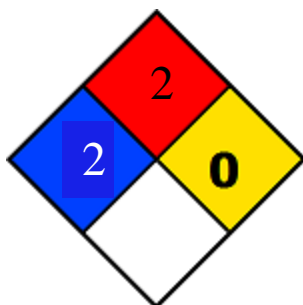


HMIS

|              |   |
|--------------|---|
| Health       | 0 |
| Flammability | 0 |
| Reactivity   | 0 |

**For Amp Mix containing DMSO:**

NPFA



HMIS

|              |   |
|--------------|---|
| Health       | 2 |
| Flammability | 2 |
| Reactivity   | 0 |

**Section 3: CONPOSITION/ INFORMATION ON INGREDIENTS**

Substances/ Mixtures: Mixture

| Ingredient         | CAS Number | % Wt.       |
|--------------------|------------|-------------|
| PCR Primers        | NA         | proprietary |
| dNTPs              | NA         | proprietary |
| Tris-HCl           | 1185-53-1  | 0 - 2.0%    |
| Magnesium chloride | 7786-30-3  | 0 - 0.5%    |
| Potassium chloride | 7447-40-7  | 0 - 2.0%    |

May Contain the following (Products are identified in Appendix 1):

| Ingredient                | CAS Number | % Wt.           |
|---------------------------|------------|-----------------|
| DMSO (Dimethyl Sulfoxide) | 67-68-5    | 0 – 11.3, 71.2% |
| Trehalose                 | 6138-23-4  | 0 – 5.1%        |
| Tetramethylene sulfoxide  | 1600-44-8  | 0 – 4.6%        |
| Betaine                   | 107-43-7   | 0 – 13.2%       |
| Magnesium sulfate         | 7487-88-9  | 0 - 0.06%       |

**Section 4: FIRST AID MEASURES****Description of first aid measures****Eyes:**

- Immediately flush eyes with plenty of water, also under eyelids, for at least 15 minutes. Seek medical attention; if symptoms persist.

**Skin:**

- Immediately wash skin with plenty of water for at least 15 minutes.
- If irritation develops, seek medical attention.

**Inhalation:**

- Move to fresh air. If not breathing, administer artificial respiration; immediately get medical attention

**Ingestion:**

- Do **NOT** induce vomiting unless directed to do so by medical personnel
- Never give fluids or induce vomiting if a person is unconscious or convulsing

**Section 5: FIRE and EXPLOSTION INFORMATION****Extinguishing media:**

Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide, or foam

**FOR DMSO:**

**Flash point** 87°C / 188.6°F  
**Auto ignition Temperature** 301°C / 573.8°F



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### **Explosion Limits**

**Upper** 42 vol. %

**Lower** 2.6 vol. %

**Sensitivity to Mechanical Impact** No information available

**Sensitivity to Static Discharge** No information available

### **Specific Hazards Arising from the Chemical**

Combustible material. Containers may explode when heated. Thermal decomposition can lead to release of irritating gases and vapors.

### **Hazardous Combustion Products**

Carbon monoxide (CO) Carbon dioxide (CO<sub>2</sub>) Sulfur oxides Sulfides Formaldehyde

### **Protective Equipment and Precautions for Firefighters**

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

### **Special hazards arising from the substance or mixture:**

No information available.

### **Hazardous Combustion Products**

**DMSO:** Carbon monoxide (CO), Carbon dioxide (CO<sub>2</sub>), Sulfur oxides, Sulfides, Formaldehyde

**Magnesium sulfate:** Magnesium oxide, Sulfur oxides

**Tetramethylene sulfoxide:** Carbon monoxide (CO), Carbon dioxide (CO<sub>2</sub>), Sulfur oxides

**Betaine:** Carbon monoxide (CO), Carbon dioxide (CO<sub>2</sub>), Nitrogen oxides

### **Advice for firefighters:**

Wear self-contained breathing apparatus for firefighting if necessary. Dilute with copious amounts of water.

**DMSO:** Containers may explode when heated. Thermal decomposition can lead to release of irritating gases and vapors.

### **Special Protective Equipment or Precautions for firefighters:**

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH and full protective gear.

## **Section 6: ACCIDENTAL RELEASE MEASURES**

### **Use of Personal Precaution, Protective Equipment and Emergency Procedures**

Wear appropriate protective clothing or equipment and non-permeable gloves. Ensure adequate ventilation.

**Environmental precautions not harmful to the environment for some products.**

**(for products containing DMSO, Magnesium sulfate, Trehalose, Tetramethylene sulfoxide, and Betaine):**

**Should not be released into the environment. Do not flush into surface water or sewer system.**

### **Methods and Materials Used for Containment and Cleanup procedures**

Remove all sources of ignition. Soak up with inert absorbent material. Place in a waste disposal container in compliance with national/state regulations.



**Section 7: HANDLING AND STORAGE**

**Precaution for safe handling**

Always wear recommended Personal Protective Equipment. Keep away from flames, hot surfaces and sources of ignition. Follow application notes and package insert for recommendation of handling product for usage. Avoid contact with eyes, skin, and clothing. Avoid ingestion and inhalation.

**Advice on General Occupational Hygiene:**

Eating, drinking and smoking should be prohibited in areas where this material is handled stored and processed. Follow good industrial hygiene practices and wash hands after handling.

**Recommendations on the condition for safe storage, including any incompatibilities**

Store in the original container according to the labeling. Material is light sensitive.

**Section 8: EXPOSURE CONTROLS/ PERSONAL PROTECTION**

**Control Parameters**

Exposure Limits or threshold limits: None  
Prevent product from entering drains.

**Engineering Controls:** General protective and hygienic measures.

The usual precautionary measures for handling chemicals should be followed.

**Personal Protective Equipment**

Wear gloves, safety glasses and protective clothing to prevent skin and eye contact.

**Section 9: PHYSICAL AND CHEMICAL PROPERTIES**

|  |                              |
|--|------------------------------|
| <b>Appearance:</b>                             | Clear colorless liquid       |
| <b>Flammability or Explosive Limits:</b>       | DMSO: Upper: 42% Lower 2.6%  |
| <b>Odor</b>                                    | No odor                      |
| <b>Vapor pressure</b>                          | Not determined               |
| <b>Odor threshold</b>                          | Not determined               |
| <b>Vapor density</b>                           | Not determined               |
| <b>pH</b>                                      | Not determined               |
| <b>Relative density</b>                        | Not determined               |
| <b>Melting point/ freezing point</b>           | Not determined               |
| <b>Solubility</b>                              | soluble in water             |
| <b>Initial boiling point and boiling range</b> | Not determined               |
| <b>Flash point</b>                             | Not determined               |
| <b>Evaporation rate</b>                        | Not determined               |
| <b>Flammability</b>                            | >190°C DMSO: >87 °C          |
| <b>Partition coefficient: n-octanol/water</b>  | Not determined               |
| <b>Auto-ignition temperature</b>               | Product is not self-igniting |
| <b>Decomposition temperature</b>               | Not determined               |
| <b>Viscosity</b>                               | Not determined               |

**Section 10: STABILITY AND REACTIVITY**

|                                    |  |
|------------------------------------|--|
| Reactivity                         | Is not reactive under normal conditions. Avoid excessive heat.   |
| Chemical Stability                 | The product is stable under normal conditions.   |
| Possibility of Hazardous reactions | May be hazardous if exposed to skin, eyes, mouth, or lungs.  |
| Conditions to avoid                | Avoid excessive heat. Keep away from open flames, hot surfaces and sources of ignition.                            |
| Incompatible material              | Strong oxidizing agents  |
| Hazardous decomposition products   | Hazardous decomposition or by products will not occur under normal conditions. See Section 5 for more information. |

**Section 11: TOXICOLOGICAL INFORMATION****Information on toxicological effects****Acute toxicity:**

| Component                 | LD50 Oral         | LD50 Dermal   |
|---------------------------|-------------------|---------------|
| Dimethyl sulfoxide (DMSO) | 14500 mg/kg (rat) | 40 g/kg (rat) |

**Information on the likely routes of exposure:** Dermal contact, eye contact and ingestion.

**Potential Health Effects:**

|  |  |
|--|--|
| <b>Eyes:</b>                           | May cause eye irritation                     |
| <b>Skin</b>                            | May cause skin irritation                    |
| <b>Inhalation</b>                      | May be harmful by inhalation                 |
| <b>Ingestion</b>                       | May be harmful if swallowed                  |
| <b>Carcinogenicity</b>                 | Not listed in IARC, NTP, ACGIH, OSHA, Mexico |
| <b>Mutagenic effects</b>               | There is no data available                   |
| <b>Reproductive toxicity:</b>          | There is no data available                   |
| <b>Specific target organ toxicity:</b> | There is no data available                   |

**Section 12: ECOLOGICAL INFORMATION**

**Ecotoxicity** Contains no substances known to be hazardous to the environment.

**(for products containing DMSO, Magnesium sulfate, Trehalose, Tetramethylene sulfoxide, and Betaine):** Do not empty into drains.

| Component                 | Freshwater Algae            | Freshwater Fish                         | Microtox   | Water Flea            |
|---------------------------|-----------------------------|---|--|-----------------------|
| Dimethyl sulfoxide (DMSO) | EC50 96h 12350 - 25500 mg/L | 40 g/L LC50 96 h<br>33-37 g/L LC50 96 h | =16000 mg/L EC50<br>Pseudomonas putida 16 h<br>= 32 g/L EC50 Tetrahymena<br>pyriformis 24 h<br>= 77 mg/L EC50<br>Photobacterium<br>phosphoreum 5 min | EC50 24h<br>7000 mg/L |



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**Persistence and degradability**  
**Bioaccumulative potential**  
**Mobility in soil**

Soluble in water, persistence is unlikely  
No data available  
No data available.  
**Dimethyl sulfoxide: log Pow= -2.03**  
No data available  
None known.

**Results of PBT and vPvB assessment**  
**Other adverse effects**

### **Section 13: DISPOSAL CONSIDERATIONS**

#### **Waste Disposal Method**

- **Do not dispose of down drains** for products containing **DMSO, Magnesium sulfate, Trehalose, Tetramethylene sulfoxide, and Betaine.**
- Follow federal, state and local government requirements for disposal.
- US EPA guidelines for the classification determination are listed in 40 CFR Parts 261.3.

### **Section 14: TRANSPORTATION INFORMATION**

|   |                          |
|---|--------------------------|
| <b>UN number and proper shipping name</b> | none                     |
| <b>TDG Class:</b>                         | Not regulated            |
| <b>D.O.T.</b>                             | Not regulated            |
| <b>IATA</b>                               | Not regulated            |
| <b>IMDG: (Marine pollutant)</b>           | <b>No Data available</b> |

### **Section 15: REGULATORY INFORMATION**

#### **U.S. Federal Regulations:**

|   |                                     |
|---|-------------------------------------|
| <b>TSCA (Toxic Substances Control Act) 12(b):</b> | Not applicable.                     |
| <b>SARA 313</b>                                   | Not applicable                      |
| <b>SARA 311/312 Hazard Categories</b>             |                                     |
| Acute Health                                      | No, except DMSO: Yes                |
| Chronic Health                                    | No, except MgSO4: no data available |
| Fire Hazard                                       | No, except DMSO: Yes                |
| Sudden Release of Pressure                        | No                                  |
| Reactive  | No                                  |

|  |                |
|--|----------------|
| <b>Clean Water Act (40 CFR 122.21 and 122.42):</b> | Not applicable |
| <b>Clean Air Act, Section 112</b>                  | Not applicable |
| <b>CERCLA</b>                                      | Not applicable |

#### **U.S. State Regulations**

#### **U.S. State Right-to-Know**

| Component         | Massachusetts | New Jersey | Pennsylvania | Illinois | Rhode Island |
|-------------------|---------------|------------|--------------|----------|--------------|
| DMSO              |               | Listed     |              |          |              |
| Trehalose         |               | Listed     | Listed       |          |              |
| Magnesium sulfate |               | Listed     | Listed       |          |              |



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These products do not contain any chemicals listed under **California Proposition 65**

#### **International Regulations**

##### **International Inventories:**

| Component  | TSCA   | DSL/N<br>DSL | EINECS        | PICC<br>S | ENCS   | AICS   | IECSC  | China  | KECL   |
|--|--------|--------------|---------------|-----------|--------|--------|--------|--------|--------|
| DMSO   | Listed | Listed       | 200-<br>664-3 | Listed    | Listed | Listed | Listed | Listed | Listed |
| Thiophene,<br>tetrahydro, oxide<br>(tetramethylene<br>sulfoxide) | Listed | Listed       | 216-<br>493-2 |           |        |        |        |        |        |
| Betaine  | Listed |              |               |           |        |        |        |        |        |

Mexico – Grade  
Canada:

DMSO: Slight risk, Grade 1

DMSO: Has been classified in accordance with the hazard  
criteria of the Controlled Products Regulations (CPR), see SDS.

##### WHMIS Classification:

Hazard Class: for DMSO: B3 Combustible liquid  
for DMSO: D2B Toxic materials



#### **Section 16: OTHER INFORMATION**

***This material is not intended for food, household, agricultural or cosmetic use. The information in this SDS is correct to the best of our knowledge. Users should make independent decisions regarding completeness of the information based on all sources available. AutoGenomics shall not be held liable for reliance on the information provided in this SDS and/or any damage resulting from the handling or contact with the above named products.***

##### Key Legend Information:

N/A – Not Applicable      ND – Not Determined

Prepared by Regulatory Affairs, AutoGenomics, Inc.

| Rev | Change                                | CO # | Effective Date |
|-----|---------------------------------------|------|----------------|
| A   | Initial Doc with GHS and EU standards | 3952 | August 2017    |





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Appendix 1

| Product Name                                   | Catalog Number            |
|--|---------------------------|
| 01-xxxx-xx                                     |                           |
| INFINITI Factor II-V & MTHFR Assay             | 01-3010-00,<br>01-3010-02 |
| INFINITI System Assay for Factor II            | 01-3020-01                |
| INFINITI Factor II Assay                       | 01-3020-02                |
| INFINITI Factor V Leiden Assay                 | 01-3030-01,<br>01-3030-02 |
| INFINITI MTHFR Assay                           | 01-3040-00,<br>01-3040-02 |
| INFINITI System Assay for Factor II & V Leiden | 01-3050-01                |
| INFINITI Factor II-V Leiden Assay              | 01-3050-02                |
| INFINITI CFTR-31 Assay [1]                     | 01-3060-00,<br>01-3060-02 |
| INFINITI Factor II Plus V & MTHFR Assay        | 01-3080-00                |
| INFINITI Factor II Plus Assay                  | 01-3090-00                |
| INFINITI Factor II Plus V Assay                | 01-3100-00                |
| INFINITI FMF Duplex Assay [1, 5]               | 01-3120-00,<br>01-3120-02 |
| INFINITI ApoE Assay [1, 5]                     | 01-3130-00                |
| INFINITI CFTR 15 Assay [1]                     | 01-3140-00                |
| INFINITI ApoE Quad Assay [1, 5]                | 01-3200-00                |
| INFINITI Factors Plus QUAD Assay               | 01-3210-00                |
| INFINITI Factor II QUAD Assay                  | 01-3220-00                |
| INFINITI Factor V QUAD Assay                   | 01-3230-00                |
| INFINITI MTHFR QUAD Assay                      | 01-3240-00                |
| INFINITI Factor II-V QUAD Assay                | 01-3250-00                |
| INFINITI Factor II-V & MTHFR QUAD Assay        | 01-3260-00                |
| INFINITI AMD Assay                             | 01-3270-00                |
| INFINITI Ashkenazi Jewish 2 Assay              | 01-3290-00                |
| 02-xxxx-xx                                     |                           |
| INFINITI CHEK 2 Assay                          | 02-3030-00                |
| INFINITI EGFR Assay                            | 02-3040-00                |

| Product Name                          | Catalog Number                         |
|---------------------------------------|--|
| INFINITI HPV Genotyping Assay         | 02-3050-00,<br>02-3050-02              |
| INFINITI Breast Cancer AJ Assay       | 02-3070-00                             |
| INFINITI 5-FU Assay                   | 02-3080-00                             |
| INFINITI KRAS Assay                   | 02-3090-00,<br>02-3090-02              |
| INFINITI HPV-HR QUAD Assay            | 02-3100-00,<br>02-3100-02              |
| INFINITI KRAS-BRAF Assay              | 02-3110-00,<br>02-3110-02              |
| INFINITI BRAF Assay                   | 02-3120-00,<br>02-3120-02              |
| INFINITI BRAF XP Assay                | 02-3130-00                             |
| INFINITI HPV-HR HEX Assay             | 02-3140-00                             |
| INFINITI Breast Cancer QUAD Assay     | 02-3160-00                             |
| INFINITI NRAS Assay                   | 02-3170-00                             |
| INFINITI 5-FU Plus Assay [1]          | 02-3180-00                             |
| INFINITI EGFR 2 Assay                 | 02-3190-00                             |
| 03-xxxx-xx                            |  |
| INFINITI CYP450 2C9 Assay             | 03-3020-00                             |
| INFINITI CYP450 2C9-VKORC1 Assay [1]  | 03-3040-00,<br>03-3040-02              |
| INFINITI UGT1A1 Assay                 | 03-3050-00,<br>03-3050-02              |
| INFINITI NAT-2 Assay                  | 03-3060-00                             |
| INFINITI CYP450 3A4 Assay             | 03-3070-00                             |
| INFINITI MDR1 Assay                   | 03-3080-00                             |
| INFINITI CYP450 3A5 Assay             | 03-3090-00                             |
| INFINITI CYP450 2D6I Assay [1, 2]     | 03-3110-00,<br>03-3110-02              |
| INFINITI Warfarin Assay               | 03-3140-01<br>03-3140-02<br>03-3140-03 |
| INFINITI CYP450 2C9-VKORC1 QUAD Assay | 03-3160-00                             |
| INFINITI TAMX3 Assay                  | 03-3170-00                             |
| INFINITI CYP450 2C19 Plus Assay       | 03-3190-00<br>03-3190-02               |



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|---|--|
| INFINITI AGPGX01 Assay                            | 03-3200-00                               |
| INFINITI CYP2C19 Assay                            | 03-3220-01,<br>03-3220-02,<br>03-3220-03 |
| INFINITI CYP2C19 (Quad Format) Assay              | 03-3230-01,<br>03-3230-02                |
| INFINITI CYP450 3A4-3A5 Assay                     | 03-3270-00                               |
| INFINITI CYP450 2C19 Plus Duplex Assay            | 03-3280-00                               |
| INFINITI CYP450 3A4-3A5 Duplex Assay              | 03-3350-00                               |
| INFINITI CYP450 2C9-VKR QUAD Assay                | 03-3360-00                               |
| INFINITI CYP450 2D6-BC Duplex Assay [ 1, 2, 3, 4] | 03-3380-00                               |
| INFINITI CYP450 2B6-QUAD Assay                    | 03-3400-00                               |
| INFINITI NeuR Assay                               | 03-3410-00                               |
| INFINITI Statin Assay                             | 03-3420-00                               |
| INFINITI CYP450 2D6-BC Assay [1, 2, 3, 4]         | 03-3430-00<br>03-3430-02                 |
| INFINITI NeuT Assay                               | 03-3450-00                               |
| INFINITI DPYD Assay                               | 03-3460-00                               |
| INFINITI 1A2 Assay                                | 03-3470-00                               |
| INFINITI CYP450 3A4-3A5 Plus Assay                | 03-3520-00                               |
| 04-xxxx-xx  |  |
| INFINITI NTM Assay [1]                            | 04-3040-00                               |
| INFINITI MDR TB Assay [1]                         | 04-3050-00                               |
| INFINITI STD-6 QUAD Assay                         | 04-3060-00                               |
| INFINITI CT-NG QUAD Assay                         | 04-3070-00                               |
| INFINITI MRSA Assay                               | 04-3080-00                               |
| INFINITI Leuko QUAD Assay                         | 04-3090-00                               |

| Product Name                            | Catalog Number            |
|---|---------------------------|
| INFINITI UroGen QUAD Assay              | 04-3100-00,<br>04-3100-02 |
| INFINITI RVP Plus Assay                 | 04-3110-00,<br>04-3110-02 |
| INFINITI FLU A-sH1N1 Assay              | 04-3120-00,<br>04-3120-02 |
| INFINITI FLU A-sH1N1 QUAD Assay         | 04-3130-00                |
| INFINITI Bacterial Vaginosis QUAD Assay | 04-3140-00<br>04-3140-02  |
| INFINITI Candida Vaginitis QUAD Assay   | 04-3150-00<br>04-3150-02  |
| INFINITI UroGen Plus QUAD Assay         | 04-3160-00                |
| INFINITI RVP 10 Assay                   | 04-3170-00                |
| INFINITI Mobi QUAD Assay                | 04-3180-00                |
| INFINITI Resolve QUAD Assay             | 04-3190-00                |
| INFINITI Candida Plus QUAD Assay        | 04-3200-00                |
| INFINITI MTBC OCTA Assay                | 04-3210-00                |
| INFINITI MAP OCTA Assay                 | 04-3220-00                |
| INFINITI HCV QUAD Assay [1*]            | 04-3230-00                |
| INFINITI GUD QUAD Assay                 | 04-3250-00                |
| INFINITI RBP Assay                      | 04-3260-00                |
| INFINITI H. pylori QUAD Assay           | 04-3270-00                |
| INFINITI GBS QUAD Assay                 | 04-3360-00                |

- [1 Contains DMSO][\* contains 71.2% DMSO]**
- [2 Contains Magnesium sulfate]**
- [3 Contains Trehalose]**
- [4 Contains Tetramethylene sulfoxide]**
- [5 Contains Betaine]**

**End of SDS**