

# SAFETY DATA SHEET

In compliance with Globally Harmonized System of Classification and Labelling of Chemicals (GHS), Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances, Directive 98/79/EC on In Vitro Diagnostic Medical Devices and mixtures, and U.S. OSHA Hazard Communication 29CFR1910.1200. In Compliance with Reach Regulation (EC) No 1907/2006 and Commission Regulation (EU) 2021/979 amendment.

# **Section 1: Product Identification**

| Product Name/Product Identifier:       |   | Nucleic Acid BCT <sup>™</sup> Synonyms: N/A          |                             | N/A         |  |
|--|---|--|-----------------------------|-------------|--|
| International Chemical Identification: |   | N/A  |                             |             |  |
| CAS Number:                            | N/A, Mixture  | EC Number:   | N/A Index                   | Number: N/A |  |
| Hazard components for labelling:       |   | Substances used with the mixture are proprietary and |                             |             |  |
|  |   | withheld as a trade secre                            | withheld as a trade secret. |             |  |
| <b>Product Use:</b>                    | Stabilization of blood specimens  |  |                             |             |  |
| Restrictions:                          | Refer to Instructions for Use (IFU) for additional precautions and limitations. |  |                             |             |  |
| Reasons:                               | Product is classified as an In Vitro Diagnostic device.                         |  |                             |             |  |

| Manufacturer: | Streck  |  |
|---------------|---|--|
| Address:      | 7002 S. 109 St, La Vista, NE, 68128                     |  |
| Prepared by:  | Cody Janssen, Regulatory Affairs Coordinator            |  |
| E-mail:       | CJanssen@streck.com                                     |  |
| Emergency:    | Business hours (8:00 AM to 5:00 PM CST): 1-402-333-1982 |  |
|               | 24hr (ChemTel): 1-800-255-3924                          |  |

<u>Section 2: Hazards Identification</u>

Product is self-contained. Hazards are neutralized upon sample collection. Refer to IFU for proper handling.

| Classification:                       | Classification:    |      |        |               |                |                                  |
|---------------------------------------|--------------------|------|--------|---------------|----------------|----------------------------------|
| Regulation (EC) No<br>1272/2008 [CLP] |                    | Cat. | H code | Symbol        | Signal<br>Word | Classification<br>Procedures     |
| Acute Toxicity:                       | Dermal             | 3    | H311   | Skull &       | Danger         | Bridging principles:<br>Dilution |
|                                       | Inhalation         | 3    | H331   | Crossbones    |                |                                  |
|                                       | Oral               | 3    | H301   |               |                |                                  |
| Carcinogenic                          |                    | 1A   | H350   | Health Hazard | Danger         |                                  |
| Germ Cell Mutage                      | nicity             | 2    | H341   | Health Hazard | Warning        |                                  |
| Skin Corrosion                        | Skin Corrosion     |      | H314   | Corrosion     | Danger         |                                  |
| Skin Sensitization                    | Skin Sensitization |      | H317   | Exclamation   | Warning        |                                  |
| Serious eye damage/ Irritation        |                    | 1    | H318   | Corrosion     | Danger         |                                  |
| Specific target                       | Dermal             | 1    | H370   | Health Hazard | Danger         |                                  |
| organ toxicity:                       | Oral               | 1    | H370   |               |                |                                  |
| Single Exposure:                      | Respiratory        | 1    | H370   |               |                |                                  |

Hazard pictograms: Corrosion (GHS05), Exclamation Mark (GHS07), Health Hazard (GHS08), Skull & Crossbones (GHS06)

Signal Word: Danger

| Hazard Stateme | Hazard Statements:  |  |  |  |
|----------------|---|--|--|--|
| H370           | Causes damage to organs via dermal, oral, and respiratory routes. |  |  |  |
| H350           | May cause cancer  |  |  |  |
| H341           | Suspected of causing genetic defects                              |  |  |  |
| H317           | May cause an allergic skin reaction                               |  |  |  |
| H314           | Causes severe skin burns and eye damage                           |  |  |  |
| H318           | Causes serious eye irritation                                     |  |  |  |
| H311           | Toxic in contact with skin  |  |  |  |
| H331           | Toxic if inhaled  |  |  |  |
| H301           | Toxic if swallowed  |  |  |  |

| Precautionary S | Statements:  |  |  |
|-----------------|--|--|--|
| P201 + P202 +   | Do not handle until all safety precautions have been read and understood. Use                  |  |  |
| P281            | personal protective equipment as required.   |  |  |
| P260 + P270 +   | Do not breathe dust/fume/gas/mist/vapors/spray. Use only outdoors or in a well-                |  |  |
| P271            | ventilated area. Do not eat, drink, or smoke when using this product.                          |  |  |
| P233 + P403 +   | Keep container tightly closed. Store in a well-ventilated place. Store locked up.              |  |  |
| P405 + P501     | Dispose of contents/container of unused BCTs as non-hazardous waste. Dispose of                |  |  |
|                 | used BCTs in same manner as patient sample.  |  |  |
| P264            | Wash skin thoroughly after handling.   |  |  |
| P303 + P361 +   | IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Wash              |  |  |
| P352 + P353 +   | contaminated clothing before reuse. Rinse skin with water/shower. Wash with plenty of          |  |  |
| P363 + P313 +   | soap and water. If skin irritation or rash occurs: Get medical advice/attention. Call a        |  |  |
| P333 + P312     | POISON CENTER or doctor/physician if you feel unwell.  |  |  |
| P305 + P310 +   | <b>IF IN EYES</b> : Rinse cautiously with water for several minutes. Remove contact lenses, if |  |  |
| P351 + P338     | present and easy to do. Continue rinsing. Immediately call a POISON CENTER or                  |  |  |
|                 | doctor/physician.  |  |  |
| P304 + P340 +   | <b>IF INHALED:</b> Remove victim to fresh air and keep at rest in a position comfortable for   |  |  |
| P307 + P311     | breathing. If exposed: Call a POISON CENTER or doctor/physician                                |  |  |
| P301 + P310 +   | IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. Rinse                      |  |  |
| P330 + P331 +   | mouth. Do NOT induce vomiting. If exposed: Call a POISON CENTER or                             |  |  |
| P307 + P311     | doctor/physician   |  |  |
| P308 + P313     | If exposed or concerned: Get medical advice/ attention.  |  |  |

Other hazards: N/A

# **Section 3: Composition**

**Description of the mixture:** This product contains an anticoagulant and a cell preservative in a liquid medium.

Specific chemical formula is being withheld as a trade secret pursuant to 29 CFR Section 1910.1200(i)(1) and Art. 15 of 1999/45/EC.

Refer to Section 2 for hazard information.

### Section 4: First Aid Measures

General Information: Consult a physician. Show this safety data sheet to the doctor in attendance

#### List specific first aid measures for:

- 1. **Skin Contact** Remove any contaminated clothing. Rinse the contacted area with water; then wash with soap and water. Wash clothing before reuse. Consult a physician.
- 2. **Eye contact -** Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician.
- 3. **Ingestion -** Never give anything by mouth to an unconscious person. Rinse mouth with water. Consult a physician.
- 4. **Inhalation -** If breathed in, move person into fresh air. If not breathing give artificial respiration. Consult a physician.

**Self-protection of the first aider:** Personal protection equipment (PPE).

### Most important symptoms and effects, both acute and delayed:

Irritation of skin, eyes and/or respiratory system may occur.

#### Indication of immediate medical attention and special treatment needed:

No data available

### **Section 5:** Fire Fighting Measures

| Suitable Extinguishing media                                    | Use water spray, dry sand, alcohol-resistant foam, dry chemical or carbon dioxide. |  |  |
|---|--|--|--|
| Unsuitable Extinguishing media                                  | No unsuitable extinguishing media known.   |  |  |
| Special hazards arising from the chemical                       | Carbon oxides, Nitrogen oxides (NOx), Potassium oxides                             |  |  |
| Special protective equipment and precautions for fire-fighters. | Wear self-contained breathing apparatus for firefighting if necessary.             |  |  |

### **Section 6: Accidental Release Measures**

#### Personal precautions, protective equipment and emergency procedures

PPE needed for clean up: Use personal protective equipment. Ensure adequate ventilation.

#### Methods and materials for containment and cleaning up

**Spill clean-up procedure:** Take up spill or leak with absorbent material and place in a suitable waste container. Spilled product and cleanup materials should be treated as non-hazardous waste.

Follow-up guidelines: Flush spill area with water.

# Section 7: Handling and Storage

| Handling | Avoid contact with skin, eyes and clothing. Provide appropriate exhaust ventilation. Normal |  |  |  |  |
|----------|---|--|--|--|--|
|          | measures of preventive fire protection.   | measures of preventive fire protection.                          |  |  |  |
| Storage  | Keep container tightly closed in a dry and well-  | Keep container tightly closed in a dry and well-ventilated place |  |  |  |
| Temp     | As indicated on product labeling.  Avoid Strong oxidizing agents. Bases                     |  |  |  |  |
| Warnings | Ensure adequate ventilation.  |  | Acids. Avoid contact with skin and eyes. Avoid formation of dust and aerosols. |  |  |

# **Section 8: Exposure Control and Personal Protection**

| Control parameters:   |                |
|---|----------------|
| Occupational exposure limits:                                       | Not applicable |
| Biological limit values:  | Not applicable |
| Exposure limits at intended use                                     | Not applicable |
| DNEL  | Not applicable |
| PNEC  | Not applicable |
| Risk management measures according to used control banding approach | Not applicable |

| <b>Exposure Controls</b>      |  |  |  |
|-------------------------------|--|--|--|
| Engineering controls          | Handle in accordance   | ce with good industrial hygiene and safety practices.  |  |
| Personal Protective equipment | Skin Protection  | Handle with gloves; gloves must be inspected prior to use; use proper glove removal technique (without touching glove's outer surface) to avoid skin contact; dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices; wash and dry hands.  Full Contact: Material: Nitrile Rubber Minimum layer thickness: 0.4 mm Break through time: 480 min |  |
|                               | Eye Protection   | Wear safety glasses with side shields or face shield tested and approved under appropriate government standards such as EN 166(EU)   |  |
|                               | Body Protection Standard Laboratory clothing protecting against chemical exposure. |  |  |
|                               | Respiratory Protection   | No special protective equipment required.  |  |

# **Section 9: Physical and Chemical Properties**

# Information on basic physical and chemical properties

| Appearance     |         |                |                     |
|----------------|---------|----------------|---------------------|
| Physical State | Liquid  | Color          | Slight yellow color |
| Odor           | No Odor | Odor Threshold | No Data Available   |

|                           | Value      | Concentration | Method     | Temperature | Pressure   | Remark                             |
|---------------------------|------------|---------------|------------|-------------|------------|------------------------------------|
| рН                        | 5.15       | N/A           | N/A        | N/A         | N/A        |                                    |
| Melting/ Freezing         | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| point                     |            |               |            |             |            |                                    |
| Boiling point/            | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| Boiling range             |            |               |            |             |            |                                    |
| Flash Point               | >93 °C     | N/A           | N/A        | N/A         | N/A        |                                    |
| Evaporation rate          | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| Flammability              | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| Upper/lower               | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| flammability              |            |               |            |             |            |                                    |
| Upper explosive           | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| limits                    |            |               |            |             |            |                                    |
| Lower explosive           | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| limits                    |            |               |            |             |            |                                    |
| Vapor pressure            | 23.8       | N/A           | N/A        | N/A         | N/A        |                                    |
|                           | mmHg       |               |            |             |            |                                    |
| Manan danaitu             | @ 25°C     | NI/A          | N/A        | NI/A        | N/A        | Na Data Assailable                 |
| Vapor density             | N/A<br>N/A | N/A<br>N/A    | N/A<br>N/A | N/A<br>N/A  | N/A<br>N/A | No Data Available                  |
| Relative density          | N/A<br>N/A | N/A           | N/A<br>N/A | N/A<br>N/A  | N/A<br>N/A | No Data Available                  |
| Solubility(ies) Partition | N/A<br>N/A | N/A           | N/A<br>N/A | N/A<br>N/A  | N/A<br>N/A | Water Solubility No Data Available |
| coefficient: n-           | IN/A       | IN/A          | IN/A       | IN/A        | IN/A       | No Data Available                  |
| octanol/ water            |            |               |            |             |            |                                    |
| Auto-ignition             | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| temperature               | 14/74      | 14/74         | 13/73      | 11//        | 13/73      | No Data Available                  |
| Decomposition             | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| Temperature               |            | ,,, .         | , .        |             | ,, .       |                                    |
| Viscosity                 | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| Viscosity,                | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| dynamic                   |            |               |            |             |            |                                    |
| Viscosity,                | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| cinematic                 |            |               |            |             |            |                                    |
| Explosive                 | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| properties                |            |               |            |             |            |                                    |
| Oxidizing                 | N/A        | N/A           | N/A        | N/A         | N/A        | No Data Available                  |
| properties                |            |               |            |             |            |                                    |

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# **Section 10: Stability and Reactivity**

- 1. **Reactivity:** No data available
- 2. **Chemical Stability:** Stable under recommended storage conditions.
- 3. **Possibility of hazardous reactions:** No data available
- 4. **Conditions to avoid:** Avoid contact with skin and eyes.
- 5. **Incompatible materials:** Strong oxidizing agents
- 6. **Hazardous decomposition products:** Hazardous decomposition products formed under fire conditions Carbon oxides, Nitrogen oxides (NOx), Ammonia, Hydrogen fluoride, Sodium oxides and Potassium oxides

# **Section 11: Toxicological Properties**

| Toxicological effects: | No Data Available  |  |  |
|------------------------|--|--|--|
| Route(s) of exposure:  | Eyes, skin, respiratory and digestive system                                   |  |  |
| Symptoms:              | Causes skin, eye respiratory and digestive tract irritation.                   |  |  |
| Delayed effects:       | No Data Available  |  |  |
| Immediate effects:     | Can irritate with minimal exposure   |  |  |
| Chronic effects:       | Short exposure: No Data Available  |  |  |
|                        | Long exposure: No Data Available   |  |  |
| Exposure limits        | No Data Available  |  |  |
| Carcinogenicity        | Components of product listed as a carcinogen to humans under the International |  |  |
|                        | Agency for Research on Cancer (IARC) and known human carcinogen under the      |  |  |
|                        | National Toxicity Program (NTP).   |  |  |
| Measures of Toxicity   | No Data Available  |  |  |

| Acute Toxicity     |                              |              |             |              |                              |            |
|--------------------|------------------------------|--------------|-------------|--------------|------------------------------|------------|
| Practical experie  | ence/ human evide            | nce:         | N/A*        |              |                              |            |
| Animal Data        |                              |              |             |              |                              |            |
| Mixture            | Effect dose/ - concentration | Value        | Species     | Method       | Symptoms/<br>delayed effects | Remark     |
| Dermal             | N/A                          | N/A          | N/A         | N/A          | N/A                          | *          |
| Inhalation         | N/A                          | N/A          | N/A         | N/A          | N/A                          | *          |
| Oral               | N/A                          | N/A          | N/A         | N/A          | N/A                          | *          |
| *Bridging Principl | es (Dilution) utilized       | to determine | hazards. Hi | ghest hazard | s selected based on s        | substance. |
| No testing or calc | ulations available fo        | r mixture.   |             |              |                              |            |
| Other information  | N/A                          |              |             |              |                              |            |
| Assessment/ Cla    | assification                 |              |             |              |                              |            |
| Dermal             | Category 3                   | Inhalation   | Category 3  |              | Oral                         | Category 3 |

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| Skin corrosion/   | Irritation  |                |                         |                      |          |  |  |
|---|---|----------------|-------------------------|----------------------|----------|--|--|
| Practical experie   | ence/ human evide                                 | nce:           | N/A                     |                      |          |  |  |
| Acid -/ Alkali reserve (buffer capacity for mixtures and extreme pH values) |   |                |                         |                      |          |  |  |
| Acidic reserve (g   | NAOH/100 g produc                                 | ct]: N/A       | Alkaline reserve [g H29 | SO4/100 g product]:  | N/A      |  |  |
| Animal Data   |   |                |                         |                      |          |  |  |
|   | Species   | Method         | Exposure Time           | Result/Evaluation    | Remark   |  |  |
| Mixture   | N/A   | N/A            | N/A                     | N/A                  | *        |  |  |
| *Bridging Principl  | es (Dilution) utilized                            | to determine h | azards. Highest hazards | selected based on su | bstance. |  |  |
| No testing or calc  | No testing or calculations available for mixture. |                |                         |                      |          |  |  |
| In-vitro skin test  | t   |                | N/A                     |                      |          |  |  |
| Other information   | on  |                | N/A                     |                      |          |  |  |
| Assessment/ Cla   | assification                                      |                | Category 1B             |                      |          |  |  |

| Eye damage  | e/ irritation       |                     |                            |                                 |  |  |  |
|---|---------------------|---------------------|----------------------------|---------------------------------|--|--|--|
| Practical ex                                      | perience/ human     | evidence:           | N/A                        |                                 |  |  |  |
| Animal Data                                       |                     |                     |                            |                                 |  |  |  |
|   | Species             | Method              | Result/Evaluation          | Remark                          |  |  |  |
| Mixture   | N/A                 | N/A                 | N/A                        | *                               |  |  |  |
| *Bridging Pr                                      | inciples (Dilution) | utilized to determi | ne hazards. Highest hazard | ls selected based on substance. |  |  |  |
| No testing or calculations available for mixture. |                     |                     |                            |                                 |  |  |  |
| In-vitro eye                                      | test                |                     | N/A                        | N/A                             |  |  |  |
| Other inform                                      | mation              |                     | N/A                        | N/A                             |  |  |  |
| Assessmen   | t/ Classification   |                     | Category 1                 |                                 |  |  |  |

| Skin Sensitizati                   | on  |       |             |              |                       |            |
|------------------------------------|---|-------|-------------|--------------|-----------------------|------------|
| Practical experi                   | ence/ human evide                                 | ence: | N/A         |              |                       |            |
| Animal Data                        |   |       |             |              |                       |            |
| Effect dose/ - Value concentration |   |       | Species     | Method       | Result/<br>Evaluation | Remark     |
| Mixture                            | N/A   | N/A   | N/A         | N/A          | N/A                   | *          |
|                                    | les (Dilution) utilized<br>culations available fo |       | hazards. Hi | ghest hazard | s selected based or   | substance. |
| Other information                  | N/A   |       |             |              |                       |            |
| Assessment/ CI                     | Category 1  |       |             |              |                       |            |

# CMR effects (Carcinogenicity, mutagenicity, and toxicity for reproduction)

| Germ Cell Mut    | tagenicity             |            |              |              |            |                 |              |  |
|------------------|------------------------|------------|--------------|--------------|------------|-----------------|--------------|--|
| In vitro mutag   | enicity/ genotoxic     | city       |              |              |            |                 |              |  |
|                  | Cell type/             |            | enetic       | Method       | Res        | ult/ evaluation | Remark       |  |
|                  | Organism               | Er         | ndpoint      |              |            |                 |              |  |
| Mixture          | N/A                    | N/         | Ά            | N/A          | N/A        |                 | *            |  |
| *Bridging Princ  | iples (Dilution) utili | zed to de  | termine haza | rds. Highest | hazards se | elected based o | n substance. |  |
| No testing or ca | alculations availab    | le for mix | ture.        | -            |            |                 |              |  |
| In vivo mutage   | enicity/ genotoxio     | city       |              |              |            |                 |              |  |
|                  | Effect dose/ -         | Value      | Cell type/   | Genetic      | Method     | Result/         | Remark       |  |
|                  | concentration          |            | Organism     | Endpoint     |            | evaluation      |              |  |
| Mixture          | N/A                    | N/A        | N/A          | N/A          | N/A        | N/A             | *            |  |
| *Bridging Princ  | iples (Dilution) utili | zed to de  | termine haza | rds. Highest | hazards se | elected based o | n substance. |  |
| No testing or ca | alculations availab    | le for mix | ture.        | -            |            |                 |              |  |
| Other Informa    | tion                   |            |              | N/A          |            |                 |              |  |
| Assessment/      | Classification         |            |              | Category 2   |            |                 |              |  |

| Carcinog   | enicity   |          |                   |                  |         |        |                       |        |
|------------|---|----------|-------------------|------------------|---------|--------|-----------------------|--------|
| Practical  | experience/ hun   | nan evid | ence: N           | /A               |         |        |                       |        |
| Animal D   | ata   |          |                   |                  |         |        |                       |        |
|            | Effect dose/ - concentration  | Value    | Exposure<br>Route | Exposure<br>Time | Species | Method | Result/<br>evaluation | Remark |
| Mixture    | N/A   | N/A      | N/A               | N/A              | N/A     | N/A    | N/A                   | *      |
| *Bridging  | *Bridging Principles (Dilution) utilized to determine hazards. Highest hazards selected based on substance. |          |                   |                  |         |        | bstance.              |        |
| No testing | No testing or calculations available for mixture.   |          |                   |                  |         |        |                       |        |
| Other info | Other information N/A   |          |                   |                  |         |        |                       |        |
| Assessm    | Assessment/ Classification Category 1A  |          |                   |                  |         |        |                       |        |

| Specific tar      | rget organ toxici                           | ty: Singl | e Expos           | ure        |             |                     |                 |           |
|-------------------|---|-----------|-------------------|------------|-------------|---------------------|-----------------|-----------|
| Practical ex      | xperience/ huma                             | n evider  | ice:              |            |             |                     |                 |           |
| <b>Animal Dat</b> | a   |           |                   |            |             |                     |                 |           |
|                   | Effect dose/ - concentration                | Value     | Exposu<br>duratio |            | Method      | Specific<br>Effects | Organs affected | Remark    |
| Dermal            | N/A   | N/A       | N/A               | N/A        | N/A         | N/A                 | N/A             | *         |
| Inhalation        | N/A   | N/A       | N/A               | N/A        | N/A         | N/A                 | N/A             | *         |
| Oral              | N/A   | N/A       | N/A               | N/A        | N/A         | N/A                 | N/A             | *         |
|                   | rinciples (Dilution)<br>or calculations ava |           |                   |            | lighest haz | ards selected       | based on s      | ubstance. |
| Other information |   |           |                   | N/A        |             |                     |                 |           |
| Assessmer         | nt/ Classification                          |           |                   |            |             |                     |                 |           |
| Dermal            | Category 1                                  | Oral      |                   | Category 1 | Respira     | atory               | Category '      | 1         |

## **Mixtures:**

Bridging Principles (Dilution) utilized to determine hazards. Highest hazards selected based on substance. No testing or calculations available for mixture.

Other information: N/A

## **Section 12: Ecological Information**

No Data Available

# **Section 13: Disposal Considerations**

To the best of our knowledge, this material does not require special disposal considerations. Adhere to local, state and federal regulations with regard to disposal of this product. Treat product as a patient sample. Dispose of unused BCTs as non-hazardous waste. Dispose of used BCTs in same manner as patient sample.

### **Section 14: Transport Information**

This material is not regulated by either IATA or DOT.

# **Section 15: Regulatory Information**

U.S. Federal Regulations
OSHA Hazards

SARA 311/312 Hazards Acute

**Toxic Substances Control Act (TSCA)** 

Acute Health Hazard, Chronic Health Hazard

| II O Otata Damulatiana                           |  |  |  |  |  |
|--|--|--|--|--|--|
| U.S. State Regulations California Proposition 65 | Reproductive Toxicity to both males and females                        |  |  |  |  |
| International Regulations                        |  |  |  |  |  |
| DSL Status                                       | Some components of this product are on the Canadian DSL or NDSL lists. |  |  |  |  |
| European Union (EU)                              |  |  |  |  |  |
| Regulation (EC) No 1272/2008                     | Classification, labelling and packaging of substances                  |  |  |  |  |
| Directive 98/79/EC                               | In Vitro Diagnostic Medical Devices and mixtures                       |  |  |  |  |

## Section 16: Other

This product is intended for use as supplied.

To the best of our knowledge, the information contained herein is accurate. However, Streck assumes no liability whatsoever for completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist

Date of preparation/ last revision: May 3, 2023