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Good Laboratory Practices (GLP) testing is used for conducting nonclinical laboratory studies that support or are intended to support applications for research or marketing permits for products regulated by the Food and Drug Administration undergoing testing for 510(k) or IND submittals only.

| Quote No.:  | P.O. No.:                 | *REQ. NO.:   |                        |                                   |  |
|---|---------------------------|--|------------------------|-----------------------------------|--|
| Send Final Report to:   |                           | <b>Billing Information:</b>  | Same as Send to        | 0                                 |  |
| Company<br>& Address:   |                           |  |                        |                                   |  |
| Contact:<br>Email:<br>Phone:  |                           | Contact:<br>Email:<br>Phone:   |                        |                                   |  |
| Please complete selection by scrollin   | g, checking the box, or t | yping. ALL areas are necessa   | ry to avoid testing de | lays.                             |  |
| <b>Test Article Name for Report(s)</b><br>Use Special Instructions below for more space.          | (Note: N/A is             | D. (Specify as P/N, Lot, etc.)<br>s not recognized by FDA.)<br>actions below for more space. | Expiration<br>Date     | Number of<br>Samples<br>Submitted |  |
|   |                           |  |                        |                                   |  |
| Sample Stability - Must choose one (1) of the following:  |                           |  |                        |                                   |  |
| Portion of sample to be   | tested:                   |  |                        |                                   |  |
| Special Instructions (Additional space ava  | ilable on page 2). (I     | Please put in two colum  | ns if creating a list  | t of items.)                      |  |
| Is sample a Biohazard? Yes No Can product be cut for testing? Yes No                              |                           |  |                        |                                   |  |
| Sample Storage Co   | ondition:                 |  |                        |                                   |  |
| Condition of Test Article:<br>Steam Sterilization to be performed B<br>(Extra charges will be app | •                         | Sterilized by:<br>lese Parameters:<br>tion required by Geneva La                             | boratories, Inc.)      |                                   |  |
| Specify Each Test to be Performed:  | *Geneva                   | Labs Job Number(s)   | *Receiver S            | Stamp Here                        |  |
|   |                           |  |                        |                                   |  |





## \*REQ. NO.: \_\_\_\_\_

| Description and/or intended clinical use of test article:   |  |  |  |
|---|--|--|--|
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|   |  |  |  |
| Total Surface Area:   | (Submit CAD Drawings if available)               |  |  |
|   | · · · · ·  |  |  |
| Physical Description:   | Extraction Conditions:                           |  |  |
|   |  |  |  |
|   |  |  |  |
| For Fabric/Foam or Mask/Gown Test Articles - Please specify:  | Special Extraction Instructions (if applicable): |  |  |
| Indicate if moistening with water, or where necessary, an alternative solvent, to ensure good contact with the skin is permitted: |  |  |  |
|   |  |  |  |
| O Yes O No  |  |  |  |
|   |  |  |  |
| O Yes O No  |  |  |  |

## Additional Special Instructions not listed on front page.

## CONTROL ARTICLE CHARACTERIZATION:

Geneva Laboratories, Inc. provides controls for most routine studies and is responsible for characterizing and providing the appropriate control article(s) per FDA 21 CFR Part 58.105. If Sponsor provides control and characterizing, control article(s) must meet the same FDA 21 CFR Part 58.105 criteria.

Before signing, please make sure all areas of this test request are complete to prevent delays with your testing.