|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Product Material Specification** | | | | | |
| **Confidential**  **Yes** **☐ No** **☐** | If yes, what is the customer code: | | |  | |
| Special Designation | **Animal Source ☐** | **Antibiotic ☐** | **Steroid ☐** | | **N/A** **☐** |
| Nucleus Biologics Description |  | | | | |
| Final Product Part Number |  | | | | |
| Manufacturer |  | | | | |
| Unit of Measure (UOM) |  | | | | |
| Expiration Date |  | | | | |
| Storage Requirements Prior to QC Testing |  | | | | |
| Storage Requirements |  | | | | |
| Shipping Requirements |  | | | | |
| Packaging | ${packaging\_option}  ${fill\_volume} ± ${fill\_tolerance} L in ${max\_fill\_volume}  ${packaging\_table}  ${/packaging\_option} | | | | |
| Documentation |  | | | | |
| Quality Control Testing Requirements | ${testing\_options}  ${testing\_options\_table}  Sampling Plan: TBD  ${/testing\_options} | | | | |
| Ingredients per Liter | **Abbreviations:**  ACF=Animal Component Free  BP= British Pharmacopeia  ChP= China Pharmacopeia  EP= European Union Pharmacopeia  FCC=Food Chemical Codex  JP= Japan Pharmacopeia  NA= not available  NF-National Formulary  QS = Quantity Sufficient  USP = United States Pharmacopeia  **Powder Components:**  ${powder\_components} | | | | |
| **Liquid Components:**  ${liquid\_components} | | | | |
| ${custom\_components}  **Custom Components:**  ${custom\_components\_table}  ${/custom\_components} | | | | |
| Preferred Filter Information  (Pore Size and Material) |  | | | | |
| Retain Information |  | | | | |