

PRODUCT SPECIFICATION SHEET

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|------------------------------------|--|--|--|
| Company Name | NutriAsia | | |
| Item Code | U00006-0002-DG-SIS001 | | |
| Product Name | SHRIMP POWDER-3kGy | | |
| Product Category | CUSTOMER ITEMS | | |
| Product Description | SD 8 g/cm2 | | |
| Temperature, °C | Y to Y | | |
| Primary Packaging Material | Y to Y | | |
| Unit Box Length, cm | 5 to 6 | | |
| Unit Box Width, cm | 6 to 7 | | |
| Unit Box Height, cm | 7 to 8 | | |
| Unit Box Volume, m ³ | 8 to 9 | | |
| Unit Box Gross Weight, kg | 9 to 10 | | |
| Product Density, g/cm ³ | 10 to 11 | | |
| Surface Density, g/cm ² | 11 to 12 | | |
| Packing Density, g/cm ³ | 12 to 13 | | |
| Item Quantity per box | 13 to 14 | | |
| Boxes per pallet | 100 | | |
| Storage Conditions | 14 to 15 | | |
| Photo Reference | <div> <div>Primary Packaging</div> <div>Secondary</div> <div>Box Stacking</div> <div>Item Packing</div> <div>Item Packing</div> </div> | | |

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 QA/QC TECHNOLOGIST

 QC/QC HEAD

PROCESS SPECIFICATION SHEET

I. PRODUCT AND DOSIMETRY

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|---|------------------------|
| Company Name | NutriAsia |
| Item Code | U00006-0002-DG-SIS001 |
| Product Name | SHRIMP POWDER-3kGy |
| Product Category | CUSTOMER ITEMS |
| Product Description | SD 8 g/cm ² |
| Surface Density, g/cm ² | 12 |
| Minimum required dose, kGy | |
| Maximum acceptable dose, kGy | |
| Dose Uniformity Ratio | 17 |
| Routine Dosimeter Monitoring Position | Yes |
| Relationship of dose at monitoring position and at the minimum and maximum position | 18 |

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|--|--|
| Beam Energy, MeV | 19 |
| Beam Power, kW | 20 |
| Frequency, Hz | 21 |
| Beam Current, mA | |
| Conveyor Speed, m/min | |
| One-sided / Two-sided - No. of pass | 22 |
| Number of Passes | 23 |
| Dose Rate (kGy/cycle) | 24 |
| Dose Uniformity Estimated throughput per our, MT/hr or cu.m/hr | 25 |
| Photo Reference | <div>Product Loading Pattern</div> <div>Product Orientation</div> <div>Conveyor Path</div> <div>Label Location</div> |

Remarks :

All values and information reflected in this specification sheet are based on the results of Product Qualification (PQ) conducted on the sample products provided

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