



**Customer Registration No.**  
**RADIATION PLANT FOR STERILIZATION OF MEDICAL PRODUCTS**  
**FORM FOR PROCESSING OF MEDICAL PRODUCTS BY GAMMA IRRADIATION**

**The Senior Manager**  
**ISOMED**  
**BOARD OF RADIATION & ISOTOPE TECHNOLOGY(BRIT)**  
**Mumbai-400 085**

**Ref:**

**Date:**

Dear Sir,

Please irradiate the following medical products with gamma radiation to minimum dose of 25 kGy (i.e.2.5 Mrads) as per details furnished below.

1.

Sr. No.	Product Description	Quantity	No. of Std. Cartons	Batch/Lot No.	Batch/Lot Strength
i.					
ii.					
iii.					
iv.					

2. Product Material :  
 3. Test/Loan Licence No. : Valid upto:  
 4. Any other information :

We have read the terms and conditions governing the Irradiation of the Material covered by this order and we agree to be bound by the same.

We enclose herewith a D.D. No. \_\_\_\_\_ dated \_\_\_\_\_  
 Amounting to Rs. \_\_\_\_\_ towards the radiation sterilization charges.

Signature : Organisation :  
 Name of Person : Address :  
 Designation : Telephone No :  
 \_\_\_\_\_

[ TO BE FILLED IN BY ISOMED ]

**Q.C. ACCEPTANCE**

- Visual Inspection
- All information provided:
- Product/package/material suitability:
- Product distribution in the package:
- Samples for presentation required:

Manager Q.C	Date	Time	Accept/Reject
<u>Date received</u>		ISM/C-	/ PNI/
Estimated charges			
Sr.No.	Description	No. of Standard Cartons	Charges per Std. Carton
			Amount Rs.
1.	Irradiation charges	:	
2.	Standard Cartons Supplied	:	
3.	Labour Charges	:	
4.	Other Charges	:	
			Total Rs. _____

**Note:**

- Kindly note that the charges indicated above are provisional and the exact Charges will be as shown in our invoice to be issued later.
- Payment should be made by a crossed Demand Draft drawn in favour of "Accounts Officer, BRIT" and should be handed over to ISOMED.
- Kindly ensure that payment of above mentioned charges is made before the collection of products.
- Products will be read for collection on \_\_\_\_\_ after 1.00 p.m.

**Signature :**  
**Date:**

**TERMS & CONDITIONS FOR IRRADIATION  
SERVICES OFFERED BY ISOMED**

1. Products suitable for Irradiation shall be delivered to ISOMED packed in standard cardboard cartons having outer dimensions 59cmx34cmx43cm and conforming to specifications laid down by ISOMED. The cartons shall be sealed with gummed paper tape or any other tape approved by ISOMED. (Detailed specification can be obtained from ISOMED on request) Cartons filled with products should not exceed a gross weight of 14.5 kg.
2. Before sending products for irradiation, samples of empty standard cartons as desired in item [1] above should be sent to ISOMED for approval
3. All cartons should be clearly marked either with customer's name or with a code agreed between the customer and ISOMED.
4. ISOMED will stamp the dates of registration and completion of irradiation on each carton before delivery to the customer.
5. Customers should deliver goods at ISOMED for irradiation and collect them after irradiation from ISOMED premises.
6. ISOMED reserves the right to refuse to handle any products which in its opinion (a) are received in damaged condition, or (b) are of inadequate packaging integrity to maintain sterility, or (c) have an excessively high bacterial count indicating bad production hygiene, or [d] could be considered as a hazard to the plant or to other customer's products. [e] brought for reirradiation or resterilization. The decision of ISOMED in this regard will be final and binding on customers.
7. ISOMED reserves the right to open any carton, examine contents and remove samples for testing purposes; and undertakes to reseal any cartons so opened and to inform the customer of any samples removed.
8. Microbiological test strips shall not be inserted in the cartons except with the prior approval of ISOMED.
9. ISOMED guarantees irradiation of the products with gamma radiation to a minimum of 25 kGy (i.e. 2.5 Mrad) for products packed and supplied as specified in item [1] above. The customer, however is responsible for the quality, sterility and suitability of the products for their end use. ISOMED will not be liable for any third party risks arising from the use of irradiated medical products. The customer assures that the products that are brought for sterilization at ISOMED has been produced following GMP as per Schedule M of Drugs & Cosmetics Act. And Rules 1945 and as amended as before, also it is the customer's responsibility to ensure that the presterilization count on the product brought to ISOMED for irradiation is less than 100 per unit pack.  
(Note: In case lower doses are to be delivered, special requirements have to be complied with)
10. ISOMED is not responsible for any damage caused by irradiation to customer's products due to improper choice of materials used in the product or packaging. The customer is advised to consult ISOMED regarding suitability and compatibility of materials for irradiation.
11. The date of delivery indicated on the customer's copy of order form is provisional. Customer is advised to contact ISOMED prior to the collection of irradiated materials from ISOMED premises.
12. Payment should be made on or before collection of the products, by a crossed demand draft on Mumbai bank and drawn in favour of "Accounts Officer, BRIT" Such drafts should be sent/handed over to ISOMED.

---

\*ISOMED-Radiation plant for Sterilization of Medical products, operated by the Board of Radiation and Isotope Technology, a unit Department of Atomic Energy, Government of India.