





NATIONAL CENTRE FOR RADIATION SCIENCE LABORATORY SERVICES REQUEST FORM

TESTING OF FOODSTUFFS

INSTRUCTIONS FOR USING FILLABLE FORMS: In Acrobat Reader DC, please complete this form, then save the pdf to your hard drive with a new file name. Email this form to ncrs. environmental@phfscience.nz Print out the form, attach to your product and send to address at base of form.

CONTACT DETAILS		
Contact name:		
Company:		
Street address:		
Postal address:		Post code:
Phone number:	Mobile:	
Email address:		
SAMPLE DETAILS All information provided in this section will be exactly duplicated on the test report. Minimum quantity for gamma analysis is 500g per item and for alpha spectrometry or beta counting 100g per item. Please contact PHF Science if quantity to be sent is below these limits. Perishable goods must be sent refrigerated or frozen.		
Goods description:		
Sample quantity:		
ANALYSIS DETAILS		PHF SCIENCE USE ONLY
GAMMA ANALYSIS	ALPHA SPECTROMETRY	Sample number:
☐ Cs-137	Am-241 and Pu-239 in milk powder	Date received:
☐ Cs-134	BETA COUNTING	Test report no:
☐ I-131	Strontium-90	AOAD:
Other (please specify)		Other comments:
DECLARATION		
Name:		
Position:		
Date: P	Purchase order number:	
TERMS AND CONDITIONS <u>VIEW ON THIS LINK</u>		
By submitting this form, I (named above) agree to PHF Science's Terms and Conditions		
ADDITIONAL INFORMATION Should you require a certificate for export purposes please fill out a 'Radioactivity Certificate Request Form'. Perishable goods will be disposed of 5 days after issue of a Test Report and all other goods will be disposed of 2 months after issue of a Test Report. Print out a copy of your completed form and send with your sample to: Environmental Radioactivity, NCRS, Christchurch Science Centre, 27 Creyke Road, Ilam, Christchurch 8041		