

University of Cambridge RADIOACTIVE SUBSTANCE STOCK RECORD	
Department:	USER:
LAB (location):	RADIONUCLIDE:
COMPOUND:	Unique I/D STOCK NUMBER NO:
MANUFACTURER'S BATCH NO:	DATE RECEIVED:
ACTIVITY ORDERED (NOMINAL ACTIVITY) (MBq):	REF DATE:
ACTIVITY RECEIVED CORRECTED FOR REFERENCE DATE (MBq):	
INITIAL VOLUME (μl):	CONCENTRATION (MBq/μl):
WHERE STORED:	<i>On receipt in the laboratory the Stock No, the date and the initials of the user must be written on the vial</i>

USER		STOCK		WASTE DISPOSAL		
DATE	INITIALS	Volume (μl) REMOVED	Activity (MBq) REMOVED	SINK	SOLID	OTHER ROUTE
SECONDARY ALIQUOTS (SA) Identify with stock no. plus SA identifier						

TERTIARY SAMPLES (TS) Identify with stock no. plus TS identifier							
Identifier	MBq	Location	Disposal route/date	Identifier	MBq	Location	Disposal route/date
TS1				TS4			
TS2				TS5			
TS3				TS6			

Total activity used (MBq):	Residue (MBq):
Disposal route of residue:	Date of final disposal:

This sheet must be returned to the RPS when all material has been disposed of.

To be completed by RPS (name):
NOMINAL ACTIVITY CORRECTED FOR EXCESS SUPPLIED IF APPLICABLE (MBq):