

Dipsoal of Specific Waste (H3, C14 and/or I125)

R12-1-438. Disposal of Specific Wastes

A. A licensee may dispose of the following licensed material as if it were not radioactive:

1. 1.85 kBq (0.05 μ Ci), or less, of Hydrogen-3 or Carbon-14 per gram of medium used for liquid scintillation counting; and
2. 1.85 kBq (0.05 μ Ci), or less, of Hydrogen-3 or Carbon-14 per gram of animal tissue, averaged over the weight of the entire animal.
3. 1.85 kBq (0.05 μ Ci), or less, of Iodine-125 per gram of medium used in analyzing in vitro laboratory samples and associated sample holders contaminated during the laboratory procedure.

Date	Isotope Name	SCN	Activity in uCi	Quantity of Scintillant in grams	Activity in uCi/gms	Processor Signature