

Stable and Radioisotopes, including NEPRI Isotopes, available from DOE for FY 2005

Included here is the list of NEPRI research radioisotopes that DOE will produce in FY 2005. Also listed are commercial radioisotopes and long-lived radioisotopes sold from inventory. Many stable isotopes sold from inventory are also available. Contact the Isotope Business Office listed below for more information with regard to isotope availability.

NEPRI Research Radioisotopes for FY 2005

Actinium-225
Arsenic-73
Beryllium-7
Copper-67
Lutetium-177
Silicon-32
Technetium-95m
Tungsten-188/Rhenium-188

Commercial Isotopes for FY 2005

Cadmium-109
Californium-252
Germanium-68
Iron-55
Nickel-63
Selenium-75
Sodium-22
Strontium-82
Strontium-85
Yttrium-88
Zinc-65

Radioactive Isotopes Currently Sold From Inventory

Aluminum-26	Plutonium-242
Americium-243	Polonium-209
Bismuth-207	Technetium-99
Curium-244	Thorium-229
Curium-248	Thorium-230
Gadolinium-148	Titanium-44
Plutonium-238	Uranium-234
Plutonium-239	Uranium-235

Plutonium-240

Uranium-238

Stable Isotopes sold from inventory

Many stable isotopes, including helium-3, lithium-6 and -7, are held in inventory for sale. For more information, contact the Isotope Business Office listed below.

For further information contact:

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