

선 원 별	핵 종	수 량		포장수(개)
		MBq	mCi	
개 아	C-14	18,738.53900	(506.44700)	98
	Co-57	18,57400	(0.50200)	82
	Cr-51	666.00000	(18.00000)	59
	Fe-59	18.50000	(0.50000)	2
	Ga-67	1,890.80000	(51.10270)	24
	H-3	350,092.51075	(9,461.95975)	936
	I-125	1,487.59948	(40.20539)	37,508
	I-131	2,631,557.00000	(71,123.16216)	739
	In-111	122.10000	(3.30000)	10
	Kr-85	740.00000	(20.00000)	6
	Mo-99	4,066,000.50000	(109,891.90541)	1,335
	P-32	3,542.45000	(95.74189)	1,731
	P-33	76.41500	(2.06527)	21
	Rb-86	37.00000	(1.00000)	2
	S-35	1,481.50000	(40.04054)	126
	Sr-85	203.50000	(5.50000)	2
	Sr-89	148.00000	(4.00000)	20
	Tl-201	4,788.20000	(129.41081)	2,476
	W-188	40,700.00000	(1,100.00000)	1
Y-90	1,850.00000	(50.00000)	5	
소 계		7,124,159.18823	(192,544.84293)	45,183
밀 아	Am-241	0.05550	(0.00150)	30,000
	Cf-252	203.56000	(5.50162)	11
	Co-57	2,035.00000	(55.00000)	2
	Co-60	192,499,175.00000	(5,202,680.40541)	9
	Cs-137	758.50000	(20.50000)	13
	Ge-68	885.04000	(23.92000)	13
	Ir-192	151,371,449.68290	(4,091,120.26170)	84
	Kr-85	70,300.00000	(1,900.00000)	6
	Na-22	4.07000	(0.11000)	7
	Ni-63	925.00000	(25.00000)	11
	Pm-147	53,650.00000	(1,450.00000)	5
	소 계		343,999,385.90840	(9,297,280.70023)
총 계		351,123,545.09663	(9,489,825.54315)	75,344

품 명	핵 종	수 량		대수(Set)
		MBq	mCi	
감마선 조사기	Cs-137	370,000.00	(10,000.00)	1
		14,800,000.00	(400,000.00)	
		7,400.00	(200.00)	
	Co-60	3,537,200.00	(95,600.00)	1
	Se-75	2,960,000.00	(80,000.00)	1
	Ir-192	103,059.80	(2,785.40)	1
		8,891.10	(240.30)	1
95,522.90		(2,581.70)	1	
34,857.70		(942.10)	1	
금속성분 분석기	Am-241	1,110.00	(30.00)	3
	Fe-55	740.00	(20.00)	1
	Cd-109	166.50	(4.50)	
혈액조사기	Cs-137	57,128,000.00	(1,544,000.00)	1
Aerosol Neutralizer	Kr-85	74.00	(2.00)	1
Density Gauge	Cs-137	410.70	(11.10)	2
Gas Chromatograph	Ni-63	370.00	(10.00)	4
		555.00	(15.00)	33 (34EA)
Level Gauge	Co-60	37,000.00	(1,000.00)	1
	Cs-137	740.00	(20.00)	1
Thickness Gauge	Kr-85	9,900.00	(267.57)	1
		14,800.00	(400.00)	1
		15,170.00	(410.00)	1
	Pm-147	18,500.00	(500.00)	1
	Kr-85	16,650.00	(450.00)	1
	Cs-137	1,850,000.00	(50,000.00)	2
	Kr-85	46,250.00	(1,250.00)	2
	Am-241	5,550.00	(150.00)	2
		37,000.00	(1,000.00)	1 (2EA)
Pm-147	12,950.00	(350.00)	1	
Level Meter	-	-	-	1
Cobalt Teletherapy	-	-	-	2
중성자수분계	-	-	-	7
총계		81,112,867.70	(2,192,239.67)	77 (79EA)

* 방사능량 표기가 없는 것은 기기만 들어온 것이며, 대수의 괄호는 기기에 내장된 밀봉동위원소의 숫자임.

품 명	용 량 규 격	대수(Set)	비 고
엑스선발생장치	100kVp/0.1mA	1	
	100kVp/10mA	2	
	110kVp/60 μ A	1	
	120kVp/1.5mA	1	
	130kVp/0.3mA	1	
	140kVp/0.3mA	14	
	140kVp/0.4mA	2	
	140kVp/0.68mA	11	
	140kVp/1.5mA	3	
	140kVp/5mA	3	
	160kVp/0.2mA	1	
	160kVp/10mA	1	
	160kVp/1mA	7	
	160kVp/200 μ A	1	
	160kVp/500 μ A	1	
	160kVp/6mA	1	
	170kVp/2mA	6	
	225kVp/1000 μ A	1	
	225kVp/1mA	1	
	300kVp/5mA	5	
	30kVp/133 μ A	1	
	320kVp/22.5mA	1	
	35kVp/5 μ A	1	
	40kVp/0.2mA	9	
	40kVp/1.2mA	2	
	40kVp/1.5mA	1	
	5.58kVp/0.2mA	1	
	50kVp/0.5mA	1	
	50kVp/1mA	3	
	50kVp/40mA	1	
	50kVp/50mA	3	
	60kVp/300mA	1	
	60kVp/80mA	1	
	60kVp/150mA	3	
60kVp/60mA	1		
70kVp/7mA	4		
80kVp/0.1mA	1		
80kVp/0.5mA	1		
95kVp/0.16mA	1		

품 명	용 량 규 격	대수(Set)	비 고
이온주입기	200keV/0.9mA	1	
	200keV/0MC	1	
	3000keV/405 μ A	1	
	600keV/1000 μ A	1	
	780keV/2mA	1	
	80keV/15mA	3	
	80keV/20mA	1	
	810keV/135 μ A	6	
싸이클로트론	18MeV/100 μ A	1	
선형가속장치	24MV/0mA	1	
총 계		118	