

선 원 별	핵 종	수 량		포장수(개)
		MBq	mCi	
개 봉	Ba-133	74.00000	(2.00000)	2
	C-14	126,544.25500	(3,420.11500)	63
	Ca-45	111.00000	(3.00000)	3
	Co-57	6,36400	(0.17200)	86
	Cr-51	3,404.00000	(92.00000)	62
	Eu-154	3,70000	(0.10000)	1
	Ga-67	9,523.80000	(257.40000)	14
	H-3	5,000,649.72795	(135,152.69535)	184
	I-125	28,249.75937	(763.50701)	36,766
	I-131	4,180,799.00009	(112,994.56757)	725
	In-111	1,831.50000	(49.50000)	15
	Kr-85	5,920.00000	(160.00000)	8
	Mn-54	74.00000	(2.00000)	2
	Mo-99	79,179,118.20009	(2,139,976.16757)	1,384
	P-32	30,396.74986	(821.53378)	1,874
	P-33	612.82989	(16.56297)	29
	Rb-86	37.00000	(1.00000)	1
	S-35	5,157.09996	(139.38108)	133
	Sr-85	74.00000	(2.00000)	1
	Sr-89	1,184.00000	(32.00000)	8
Tl-201	986,941.39993	(26,674.09189)	2,845	
Tl-204	74.00000	(2.00000)	2	
W-188	37,000.00000	(1,000.00000)	1	
Y-90	5,550.00000	(150.00000)	3	
소 계		89,603,336.38614	(2,421,711.79422)	44,212
밀 봉	Am(Be)-241	610,500.00000	(16,500.00000)	2
	Am-241	228,660.00000	(6,180.00000)	60,005
	Cd-109	1,073.00000	(29.00000)	4
	Cf-252	2,399.99982	(64.86486)	1
	Co-57	6,122.02000	(165.46000)	9
	Co-60	5,749,374,130.00000	(155,388,490.00000)	4
	Cs-137	23,865,755.06677	(645,020.40721)	10
	Fe-55	6,105.00000	(165.00000)	3
	Ge-68	1,920.30000	(51.90000)	15
	Ir-192	294,993,731.01000	(7,972,803.54070)	87
	Kr-85	65,379.00000	(1,767.00000)	3
	Na-22	3,70000	(0.10000)	1
	Ni-63	13,534.60000	(365.80000)	30
	Po-210	74.00000	(2.00000)	4
	Sr-90	0,37000	(0.01000)	1
	소 계		6,069,169,388.06249	(164,031,605.08277)
총 계		6,158,772,724.44863	(166,453,316.87699)	104,391

품 명	핵 종	수 량		대수(Set)	
		MBq	mCi		
성분분석기	Am-241	1,110.00	(30.00)	4	
	Cf-252	642.69	(17.37)	1(2EA)	
		652.68	(17.64)		
Sr-90	2,960.00	(80.00)	1		
조사기	Cs-137	64,639,000.00	(1747000.00)	3(6EA)	
		65,140,720.00	(1760560.00)		
		64,772,570.00	(1750610.00)		
		64,121,000.00	(1733000.00)		
		64,861,000.00	(1753000.00)		
		185,000.00	(5000.00)		
	Ir-192	370,000.00	(10000.00)	1(3EA)	
		1,850.00	(50.00)		
		31,709.00	(857.00)	1	
		153,368.70	(4145.10)	1	
		73,226.70	(1979.10)	1	
		10,249.00	(277.00)	1	
		118,044.80	(3190.40)	1	
27,402.20	(740.60)	1			
Aerosol Neutralizer	Kr-85	370.00	(10.00)	1	
		74.00	(2.00)	1	
Density Gauge	Cs-137	1,850.00	(50.00)	1	
Gas Chromatograph	Ni-63	555.00	(15.00)	17(19EA)	
		370.00	(10.00)	12	
Level Gauge	Co-60	37,000.00	(1000.00)	4	
		3,700.00	(100.00)	1	
		1,850.00	(50.00)	4	
	Cs-137	37,000.00	(1000.00)	2	
		185,000.00	(5000.00)	2	
		370.00	(10.00)	1	
Thickness Gauge	Am-241	37,000.00	(1000.00)	4	
		111,000.00	(3000.00)	3(4EA)	
	Kr-85	14,800.00	(400.00)	9(10EA)	
	Pm-147	18,500.00	(500.00)	1	
Weight Gauge	Sr-90	740.00	(20.00)	1	
		Am-241	925.00	(25.00)	1
		Co-60	222.00	(6.00)	1
성분분석기	-	-	-	3	
조사기	-	-	-	75	
Level Gauge	-	-	-	5	
Thickness Gauge	-	-	-	2	
총 계		324,961,831.77	(8,782,752.21)	167(92EA)	

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

품명	용량규격	대수(Set)	비고
엑스선발생장치	100kVp/.83mA	2	
	120kVp/1.5mA	1	
	130kVp/.3mA	1	
	140kVp/.4mA	2	
	140kVp/1mA	1	
	150kVp/3mA	1	
	15MV/0mA	1	
	160kVp/.2mA	4	
	160kVp/.3mA	1	
	160kVp/1mA	6	
	160kVp/22.5mA	1	
	160kVp/3mA	1	
	160kVp/6mA	1	
	170kVp/2mA	20	
	225kVp/7mA	1	
	250kVp/5mA	1	
	250kVp/6mA	1	
	300kVp/3mA	1	
	300kVp/5mA	6	
	300kVp/6mA	5	
	30kVp/6.7mA	1	
	320kVp/22.5mA	1	
	38kVp/20 μ A	1	
	40kVp/.2mA	4	
	450kVp/5mA	1	
	60keV/60mA	1	
	60kVp/1.2mA	1	
	60kVp/100mA	1	
	60kVp/125mA	1	
	60kVp/140mA	2	
	60kVp/150mA	4	
	60kVp/160mA	2	
	60kVp/300mA	1	
60kVp/60mA	7		
60kVp/80mA	1		
70kVp/.1mA	1		
80kVp/.5mA	5		

품 명	용 량 규 격	대수(Set)	비 고
이온주입기	100keV/180 μ A	1	
	160keV/12,5mA	1	
	3MeV/60 μ A	1	
	4MeV/1,000 μ A	1	
	60kVp/20mA	4	
	750kVp/5mA	1	
	780keV/3mA	2	
	80keV/15mA	3	
	80keV/25mA	2	
	810keV/135 μ A	4	
선형가속장치	10MV/0mA	1	
	15MV/0mA	2	
총 계		116	