

الأصناف والكميات لعطاء توريد النظائر المشعة والمواد الصيدلانية المساعدة رقم

08/2020

No.	Item Code	Items	UOM	Total Qty.
1	3100078	⁹⁹ Mo - ^{99m} Tc Generator (30GBq)	Unit	48
2	3100093	⁹⁹ Mo - ^{99m} Tc Generator (15GBq)	Unit	20
3	1085025	¹³¹ I- Capsules (3mCi)	Capsule	10
4	1085001	¹³¹ I- Capsules (5mCi)	Capsule	60
5	1085002	¹³¹ I- Capsules (10mCi)	Capsule	65
6	1085003	¹³¹ I- Capsules (15mCi)	Capsule	65
7	1085004	¹³¹ I- Capsules (20mCi)	Capsule	65
8	1085005	¹³¹ I- Capsules (30mCi)	Capsule	125
9	1085006	¹³¹ I- Capsules (50mCi)	Capsule	17
10	1085026	¹³¹ I- Capsules (80mCi)	Capsule	5
11	1085007	¹³¹ I- Capsules (100mCi)	Capsule	121
12	1085027	¹³¹ I- Capsules (120mCi)	Capsule	27
13	1085028	¹³¹ I- Capsules (125mCi)	Capsule	5
14	1085008	¹³¹ I- Capsules (150mCi)	Capsule	22
15	1085029	¹³¹ I- Capsules (175mCi)	Capsule	5
16	1085009	¹³¹ I- Capsules (200mCi)	Capsule	5
17	1085011	Methylene Diphosphonate (MDP)	Vial	418
18	1085012	Sodium Diethylene Triamine Penta acelic Acid (DTPA)	Vial	122
19	1085013	Dimercaptosuccinic Acid (DMSA)	Vial	42
20	1085014	Nano-Colloids	Vial	47
21	1085016	Methoxy-Isobutyl Isonitrile (MIBI)	Vial	31
22	1085017	Stannous Chloride	Vial	16
23	1085018	Hydroxy Iminodiacetic Acid - HIDA	Vial	29
24	1085015	Macroaggregated Albumin (MAA)	Vial	26
25	1085030	Meta Iodo Benzyl Guanidine (MIBG) 30mcq (diagnostic dose)	Vial	5
26	1085031	Meta Iodo Benzyl Guanidine (MIBG) 200mcq (therapeutic dose)	Vial	5
27	1085032	Dimercaptosuccinic acid (DMSA-V)	Vial	10
28	1085020	Hexamethylpropyleneamine Oxime (HMPAO)	Vial	23
29	1085021	Mercaptoacetyltriglycine (MAG3)	Vial	60
30	3100079	ITLC Strips for QC of Radiopharmaceuticals (Chromatography) - Box of 50 Strips	Box	6
31	3060633	pH Universal Test Paper	Set	9
32	3100080	Mo-99 breakthrough test molly kit	Kit	2
33	3100081	Aluminum - breakthrough Kits	Kit	4
34	3100083	Lead Shield Container (Bag) for Iodine (I-131)	Pcs	1
35	3100084	Vial Lead Shield Container	Pcs	6
36	3100095	MAG-3 Heat Holder	Pcs	1
37	3100092	Generator Elution Vial Shield (From the same generator company)	Pcs	2