

Agjencia Kombetare e Mjedisit

Lista e materialeve te laboratorit per transferim

REAGENTE KIMIKE

Nr	Emertimi	Njesia		Cmimi	Sasia	Vlera
1	alumin oksid	shishe 0.5kg	Kinez	89.34	3	268.02
2	fenil hid.hidkloride	shishe 0.25kg	Kinez	138.5	1	138.5
3	lead kromate	shishe 0.5kg	Kinez	150.3	2	300.6
4	litium karbonat	shishe 0.5kg	Kinez	395.4	3	1186.2
5	magnezium acetat	shishe 0.5kg	Hungarez	225.2	1	225.2
6	metil etil keton	shishe 0.5 lit	Kinez	27.054	4	108.216
7	monitol	shishe 0.5kg	Kinez	231.46	4	925.84
8	alumin	shishe 0.25kg	Gjermane	78.3	1	78.3
9	difofofor pentaoksid	shishe 0.5kg	Gjerman	154	1	154
10	argjend sulfat	shishe		268.5	2	537
11	nikel klorur	shishe 0.25kg	Gjerman	126.84	1	126.84
12	sodium bisulfit	shishe		106.04	1	106.04
13	silikagel	shishe 0.5kg	Gjerman	201.6	1	201.6
14	krom oksid	shishe 0.25kg	Gjerman	113.22	9	1018.98
15	trisodiumfosfat	shishe 1 kg	Gjerman	128	1	128
16	zing granul	shishe 0.5kg	Gjerman	144	3	432
17	ferr oksid	shishe 0.25kg	Gjerman	534	2	1068
18	titan oksid	shishe 0.5 kg	gjerman, kinez	120	2	240
19	krom oksid	shishe 1 kg	Gjerman	344	5	1720
20	soda lima gran. me GR	shishe 1 kg	Gjerman	218	2	436
21	rodamin B	shishe 100 gr	Gjerman	176	2	352
22	acid sulfanilik	shishe 250gr	Gjerman	236	3	708
23	potasium Al sulfat	shishe 0.5kg	Kinez	123.4	4	493.6
24	zink klorur	shishe 1kg	gjerman	266	4	1064
25	amonium sulfit	shishe 1 lit	gjerman	218	1	218
26	fluoreksine	shishe 100gr	gjerman	182	1	182
27	potasium bromur	shishe 0.5 kg	gjerman	48.68	5	243.4
28	pirogalol	shishe 1 kg	gjerman	1336	4	5344
29	amonioksalat	shishe 0.5 kg	kinez	85.8	1	85.8
30	metil i kuq	shishe 250 gr	rumun	58.8	3	176.4
31	kalcium florur	shishe 1 kg	kinez	44.54	2	89.08
32	acid perklorik	shishe 2.5 lit	gjerman	217.2	1	217.2
33	potasium piro-sulfat	shishe 1 kg	gjerman	320	8	2560

34	potasium hid.fosfat	shishe 1 kg	gjerman	93.2	1	93.2
35	xhelatine	shishe 1 kg	gjerman	98.4	1	98.4
36	acid sulfanilik	kg	kinez	32.4	1.325	42.93
37	alumin oksid	shishe 1 kg	kinez	54	1	54
38	alumin amoni sulfat	shishe 0.5 kg	kinez	55.8	3	167.4
39	alkool izobutilik	shishe 0.5 lit	kinez	310.3	4	1241.2
40	acid aminobenzoik	shishe 0.25lit	kinez	234.2	1	234.2
41	amoni matavanadat	shishe 0.25 kg	gjerman	44.8	1	44.8
42	amoni fosf.bibazik	shishe 0.5kg	kinez	76.8	5	384
43	amoni oksalat	shishe 0.5kg	kinez	139	4	556
44	alumin kalium sulfat	shishe 0.5kg	kinez	46.4	5	232
45	alkool amilik	shishe 0.5 lit	kinez	565.2	1	565.2
46	alkoolizoamilik	shishe 0.5lit	kinez	55.56	3	166.68
47	acidrubenoik	shishe 0.5kg	ruse	42.14	1	42.14
48	baker oksid	shishe 1 kg	kinez	210	1	210
49	barium acetat	shishe 0.5kg	hungarez	44	1	44
50	baker klorur	shishe 0.5kg	kinez	160	2	320
51	baker cianur	shishe		43.6	1	43.6
52	baker nitrat	shishe 0.5kg	ruse	236.2	1	236.2
53	barium kromat	shishe 0.5kg	kinez	179.8	4	719.2
54	cerium 4 sulfat	shishe 0.1kg	gjerman	170.1	1	170.1
55	ditizon	shishe 25 gr	gjerman	205.1	6	1230.6
56	Acid tioglikolik	shishe 1 lit	gjerman	44.8	2	89.6
57	eterbutilik	shishe 1 lit	kinez	778.7	5	3893.5
58	eshka mixture	shishe 0.5kg	kinez	239.1	4	956.4
59	eter diizopropilik	shishe 1 lit	gjerman	62.4	1	62.4
60	ferrisulfur	shishe 1 kg	kinez	36.6	9	329.4
61	ferramoni sulfat	shishe 0.5 kg	kinez	56.6	1	56.6
62	d-glukoze	shishe 0.5 kg	kinez	104.18	3	312.54
63	hekur oksid	shishe 0.5 kg	kinez	36.4	1	36.4
64	kalium ferrocianur	shishe 0.25 kg	gjerman	138.6	2	277.2
65	kalium bromat fiks	shishe		28.64	2	57.28
66	kuprik ferror	shishe 100 gr	gjerman	143.9	5	719.5
67	kalium heksaflortitan	shishe 100 gr	gjerman	275.8	2	551.6
68	kromtrioksid	shishe 0.5 kg	kinez	80.8	1	80.8
69	kalcium hidroksid	shishe 0.5 kg	kinez	72.4	1	72.4
70	okrezol	shishe 0.5 kg	gjerman	70.5	1	70.5
71	kalium bikarbonat	shishe 0.5 kg	kinez	52.64	1	52.64
72	kalium jodur indikator	shishe		6.34	2	12.68

73	metatyl	shishe 1 kg	gjerman	46	1	46
74	manganes sulfat	shishe 0.5kg	gjerman	74.1	1	74.1
75	magesium oksid	shishe 1 kg	gjerman	645.1	1	645.1
76	magnezium karbonat	shishe 0.5 kg	kinez	92.12	1	92.12
77	merkur jodur	shishe		81.7	3	245.1
78	natrium borat	shishe 1 kg	hungarez	70.8	1	70.8
79	Natrium ditiokarbonat	shishe 0.1 kg	gjerman	80.16	1	80.16
80	natrium nitrat	shishe 1 kg	ruse	54.8	1	54.8
81	natrium sulfit	shishe 1 kg	gjerman	49.4	1	49.4
82	Natrium molibdat	shishe 0.5 kg	kinez	262	1	262
83	oksamine	shishe 1 kg	ruse	197.6	1	197.6
84	osmium 8 oksid	shishe		373.7	1	373.7
85	anhidrit ftalik	shishe 0.5 kg	kinez	13	2	26
86	plumb metalik	shishe 0.25 kg	gjerman	12.8	6	76.8
87	plumb nitrat	shishe 0.5 kg	kinez	72.6	1	72.6
88	lead oksid i kuq	shishe 0.5 kg	kinez	78.4	1	78.4
89	izopropanol	shishe 0.5 lit	gjerman	36.74	1	36.74
90	palladium dioksid	shishe		171	2	342
91	solucion Roher Boha	shishe		141.6	2	283.2
92	sudan	shishe 25 gr	kinez	58.2	1	58.2
93	silikagel	shishe 0.5 kg	gjerman	169.5	1	169.5
94	triplex-1	shishe 1kg	gjerman	36.68	1	36.68
95	zink jodur	shishe 0.25 kg	ruse	130	1	130
96	acid ortoftalik	shishe 0.5 kg	ruse	272.6	1	272.6
97	acid propionik	shishe 0.5 kg	ruse	109.7	2	219.4
98	barium kromat	shishe 0.5 kg	kinez	193.4	1	193.4
99	kalium bromur	shishe 0.5 kg	ruse+kinez	152	5	760
100	dimetil dioksine	shishe 0.1 kg	hungarez	170	1	170
101	heksametilen tetramine	shishe 0.5 kg	gjerman	55.5	1	55.5
102	agar-agar	shishe 0.1 kg	gjerman	273.2	1	273.2
103	Tin klorur SnCl ₂ .	shishe 1 kg	gjerman	540	1	540
104	acid jodhidrik	shishe 0.5 lit	kinez	141.8	29	4112.2
105	acid jodik	shishe 1 kg	gjerman	22	23	506
106	acidbromhidrik	shishe 0.5 kg	kinez	63.06	4	252.24
107	hidrazinsulfate	kg	kinez	274	0.5	137
108	klorur zinku	shishe 0.5 kg	kinez	220	1	220
109	plumb acetat	shishe 50 gr	gjerman+kinez	48	18	864
110	pirogalol	shishe 0.25 kg	gjerman	179	19	3401
111	Tropealine	kg	kinez	513.4	1.975	1013.97

112	potasium sulfat	shishe 0.5 kg	kinez	56	9	504
113	zink klorur	shishe 1 kg	gjerman	67	3	201
114	amonibikarbonat	shishe 0.5 kg	kinez	254	2	508
115	ferr sulfat	shishe 1 kg	gjerman	98	1	98
116	potasium bikarbonat	shishe 0.5 kg	kinez	40	1	40
117	natrium hipofosfit	shishe 1 kg	gjerman	117.2	1	117.2
118	nitrat stronciumi	shishe 0.25kg	gjerman	216	2	432
119	oksalat di natriumi	shishe 0.25kg	kinez	191	9	1719
120	zink klorur	shishe 1kg	gjerman	266	2	532
121	brucine	shishe		117.6	5	588
122	amoni sulfid	shishe 1lit	gjerman	210	2	420
123	kuprik sulfat	shishe 1kg	gjerman	4	1	4
124	acetat natriumi	shishe 1kg	hungarez	44	3	132
125	sodium florur	shishe 0.5kg	kinez	100	3	300
126	acid fluorihdrik	shishe 2.5lit	gjerman	32	3	96
127	alumin oksid 60G	shishe 0.5kg	gjerman	360	2	720
128	metil acetat	shishe 1lit	gjerman	118	2	236
129	acetat plumbi	shishe50 gr	gjerman	20	11	220
130	silikagel	kuti met 5 kg	gjerman	1246	2	2492
131	Potasium ferrociamide	shishe 0.5kg	kinez	124	1	124
132	klorur bariumi	shishe 0.5kg	kinez	57.8	5	289
133	karbonat amoni	shishe 0.5kg	kinez	97.2	1	97.2
134	sodium bismutat	shishe 0.5kg	kinez	473.6	1	473.6
135	amoni ferrosulfit shap	shishe 1kg	bullgar	44	12	528
136	sodium monohidrat	shishe	gjerman	96	2	192
137	silikagel	Shishe 0.5 kg	gjerman	202.6	2	405.2
138	gasllo(lesh zhmi)	Pakete	gjerman	66	1	66
135	potasium fosfat	shishe 0.5kg	kinez	216.55	4	866.2
136	potasium kromat	shishe 0.5kg	kinez	56.2	1	56.2
137	tetrasodium fosfat	shishe 0.5kg	gjerman	28	6	168
138	sulfat hekuri	shishe 0.5kg	kinez	22.07	23	507.61
139	sodium acetat	shishe 1 kg	bullgar	68.5	17	1164.5
140	diamon hidrogjen fosfat	shishe 1 kg	gjerman	164	4	656
141	solucion Karl Fisher	shishe1 lit	gjerman	347	3	1041
142	sodium sulfat	shishe 250 gr	bullgari	15	11	165
143	potasium hidroksid fiks.	Amp. fiksanal		28	16	448
144	potasium piro-sulfat	shishe 0.5kg	kinez	75	1	75
145	potasium bromat	shishe 0.5kg	kinez	102.3	9	920.7
146	glicerine	shishe 1 lit	bullgar	155	3	465

147	pirogalol	shishe 250 gr	gjerman	294.5	2	589
148	merkur bromur	shishe		260.2	1	260.2
149	potasium disulfit	shishe 0.5kg	gjerman	45.5	6	273
150	dikloretan	Shishe 2.5 lit	gjerman	203	3	609
151	potasium jodur	shishe 1kg	gjerman	367.3	1	367.3
152	barium sulfat	shishe 1 kg	hungari	41.4	1	41.4
153	potasium bisulfit	shishe 1kg	gjerman	805	14	11270
154	EDTA	shishe 1kg	rumun	931.5	1	931.5
155	permutite	shishe 0.25 kg	gjerman	74.75	1	74.75
156	soda asbestos	Shishe 0.5 kg	gjerman	16.1	1	16.1
157	plumb nitrate	Shishe 1 kg	gjerman	161	2	322
158	metil butan	Shishe 1 lit	gjerman	59.8	1	59.8
159	ferrosulfid	Shishe 0.5 kg	kinez	23	1	23
160	3-metil butan	Shishe 1 lit	gjerman	71.3	1	71.3
161	sodium nitrat	shishe 0.5kg	rumun	57.5	2	115
162	barium karbonat	shishe 0.25kg	gjerman	78.2	2	156.4
163	sodium nitrat	shishe 0.25kg	gjerman	20.7	3	62.1
164	zink acetat	shishe 0.25kg	gjerman	40.25	5	201.25
165	dietil amine	shishe 1 lit	gjerman	120.75	1	120.75
166	propil acetat	shishe 1 lit	gjerman	138	1	138
167	sodium perborat	shishe 1 kg	gjerman	51.75	1	51.75
168	amonium jodur	shishe 0.25kg	gjerman	281.75	2	563.5
168	kobalt II klorur	shishe 0.25kg	gjerman	345	2	690
170	amonium vanadat	shishe 0.25kg	gjerman	166.75	1	166.75
171	potasium klorat	shishe		40.25	173	6963.25
172	potasium karbonat	shishe 1 kg	gjerman	82.8	16	1324.8
173	Ti Ure	shishe 1 kg	gjerman	253	12	3036
174	koton de vere (l.zhami)	pakete	gjerman	115	1	115
175	disodium tratrat	shishe 0.25 kg	gjerman	80.5	6	483
176	kupre elementare cu	shishe 0.25 kg	gjerman	247.25	3	741.75
177	Acid pirogalik	shishe 0.5 kg	gjerman	161	6	966
178	hidrazin kloride	shishe 100 gr	gjerman	74.75	6	448.5
179	dimetil amine benzol	shishe 50 gr	gjerman	109.25	10	1092.5
180	potasium bromat	shishe 250 gr	gjerman	69	3	207
181	bromide	shishe 250 gr	gjerman	195.5	1	195.5
182	kupre pudre	shishe 1 kg	gjerman	143.75	1	143.75
183	plumb nitrate	shishe 0.5 kg	rumun	42.55	1	42.55
184	izo butil metil keton	shishe 1 lit	gjerman	159.85	8	1278.8
185	soda lima	shishe 0.5 kg	kinez	28.75	3	86.25

186	amonium tiocianat	shishe 0.5kg	gjerman	109.25	3	327.75
187	di-n-butyl ftalat	shishe		20.7	6	124.2
188	hekzametilen tetramine	shishe 0.5 kg	kinez	46	6	276
189	barium hidroksid	shishe 0.5 kg	gjerman	60.95	5	304.75
190	amoni sulfat	shishe 0.5 kg	rumun	28.75	8	230
191	potasium ferrocianur	shishe 0.5 kg	rumun	28.75	1	28.75
192	amoni ferro sulfat k.mohri	shishe 0.5 kg	rumun	31.05	2	62.1
193	sodium tertraborat	shishe 1 kg	rumun	25.3	2	50.6
194	titan IV oksid	shishe 0.25 kg	gjerman	59.8	4	239.2
195	titan IV oksid	shishe 0.5 kg	gjerman	88.55	3	265.65
196	zink klorur	shishe 1kg	gjerman	120.75	8	966
197	barium klorur	shishe 0.5 kg	gjerman	69	6	414
198	silikagel	shishe 0.5 kg	gjerman	615.25	2	1230.5
199	fiksna te ndryshme	amp fiksanal	gjerman	69	4	276
200	plumb fiksanal	Shishe fiksnal		57.2	1	57.2
201	potasium bromat fiks	Amp.fiksanal		57.5	107	6152.5
202	fenolftalein	shishe 1 kg	kinez	300	1	300
203	amonium molibdat	shishe 0.15 kg	kinez	800	1	800
204	acetat plumbi	shishe 0.5 kg	gjerman	50	1	50
205	sodium oksalat	shishe 0.5 kg	kinez	350	3	1050
206	acid tartrik	kg	gjerman	1700	0.5	850
207	acid pikrik	kg	gjerman	2500	0.5	1250
208	acetat zinku	shishe 0.25 kg	rumun	300	6	1800
209	pentaoksid fosfori	kg	gjerman	400	1.4	560
210	toluol	shishe	rumun	500	1	500
211	dietil glikol	shishe 1 lit	gjerman	240	1	240
212	petroleum benzen	Shishe 0.5 lit	gjerman	300	1	300
213	formaldehid	Shishe 1 lit	bullgar	1500	1	1500
214	jod subliment	kg	kinez	250	2.7	675
215	acid sulfurik fiks.	amp fiksanal		690	6	4140
216	sulfocianur kaliumi fiks	amp fiksanal		690	3	2070
217	sulfat magnezi fiks	amp fiksanal		690	2	1380
218	Zink pluhur	kg	gjerman	2000	1	2000
219	Natrium Florur	shishe 0.5 kg	kinez	456	2	912
220	difosforpentaoksid	Shishe 1 kg	gjerman	92.5	1	92.5
	Kutia 1					
221	alezarine	shishe		28.65	2	57.3
222	acid glutonik	shishe		236	2	472
223	brom krezol jeshil	shishe		149.2	6	895.2

224	eriokrom i zi+blu	shishe	78	2	156
225	krom azurol S	shishe	176	1	176
226	acid kromotropik	shishe	132	8	1056
227	acid maleik	shishe	71.5	5	357.5
228	ferr i reduktuar	shishe	70	4	280
229	amoni metavanadat	shishe	309.5	3	928.5
	K 2				0
230	ninhidrine	shishe	144.2	2	288.4
231	nitroz 2 solt	shishe	40.6	2	81.2
232	D- arabinoze	shishe	25.4	2	50.8
233	naftol jeshil B	shishe	194.4	2	388.8
234	1 nitroz -2 naftol	shishe	24.6	2	49.2
235	acid natrium glukorik	shishe	7.8	5	39
236	pirodoksine klor hidrat	shishe	25	1	25
237	pirokatekol	shishe	48.74	4	194.96
238	rodamine B	shishe	48.6	3	145.8
239	silikon vaj	shishe	127.4	1	127.4
240	selenium	shishe	103.26	3	309.78
241	selenium acid	shishe	175.7	1	175.7
242	zink metalik	shishe	43.1	1	43.1
243	zinkon	shishe	104.5	1	104.5
244	ksilen oranxhe	shishe	172	1	172
245	berilium oksid	shishe	168.9	3	506.7
	K 3				0
246	ditizon	shishe	384	2	768
247	acidsulfanilik	shishe	22	10	220
248	dimetilgloksina	shishe	34	3	102
249	metil timol blu	shishe	200	2	400
250	1-nafton	shishe	124	1	124
251	silikon gome	shishe	195.5	1	195.5
252	acetyl acetone	shishe	78.2	1	78.2
	K.4				0
253	kallaj klorur	shishe	124.5	3	373.5
254	rubin S	shishe	46	1	46
255	argjend bromur	shishe	888.95	2	1777.9
256	hidroksilen amon sul.	shishe	80.5	3	241.5
257	1,1 fenoltroline	shishe	80.5	1	80.5
258	kallaj	shishe	109.25	15	1638.75
259	acid trioglikolik	shishe	95.45	6	572.7

	K5					0
260	balsam kanadez	shishe		367.2	9	3304.8
261	natrium volframat	kg		600	0.8	480
262	2.2 biperidine	shishe		40	3	120
263	ditizon	shishe		220	2	440
264	balsam kanadez	shishe		230	1	230
265	eriokrom i zi	shishe		100	2	200
266	etilen diamine	shishe		50	1	50
267	metil i kuq	shishe		150	1	150
268	jod	kg		1000	0.2	200
	K 6					0
269	difenilaminesulf.ba	shishe		164	9	1476
270	argjend silber diatyl	shishe		56	15	840
271	selenium metal	shishe		40.25	4	161
272	selenium metal	shishe		69	7	483
273	2,2 binikolin	shishe		460	6	2760
274	eriokrom blu	shishe		34.5	6	207
275	kalcein metal	shishe		115	12	1380
	K7					0
276	difenil karbazid	shishe		103.5	38	3933
277	difenil amine	shishe		18.4	17	312.8
	Kutia *8					0
278	nikel balls	shishe		90.2	3	270.6
279	fenol i kuq	shishe		98.22	1	98.22
280	tin granul	shishe		252	1	252
281	sodium bromur	shishe		256.7	1	256.7
282	rodamine G	shishe		134	1	134
283	ksilen oranxh	shishe		320	2	640
284	acid kromatropik	shishe		132	2	264
285	fenoltholin	shishe		288	5	1440
286	brom fenol i kuq	shishe		274	1	274
287	brom fenol blu	shishe		482	1	482
288	eriokrom SE	shishe		86	2	172
289	kalkon	shishe		98	2	196
290	metil blu	shishe		72	1	72
291	eriokrom blu+zi	shishe		98	2	196
292	kallaj granul	shishe		254	1	254
293	erikrom blu+zi	shishe		98	7	686
294	torium nitrat	shishe		293	4	1172

295	acid kromotropik	shishe		64	5	320
	Kutia 9					0
296	acidfosfomolibdik	shishe		31.5	2	63
297	funksine acide	shishe		20	12	240
298	alizarine e verdhe	shishe		43.1	3	129.3
299	agar-agar	shishe		78.4	1	78.4
300	acid hipofosforoz	shishe		282.4	1	282.4
301	acid rodizonik	shishe		118.2	2	236.4
302	acidfosfo tungstik	shishe		62.6	2	125.2
303	askarite	shishe		22.9	1	22.9
304	acid suksinik	shishe		56.1	1	56.1
305	azokrimine	shishe		169.5	1	169.5
306	barbitol	shishe		28.4	1	28.4
307	binikoline	shishe		125.7	3	377.1
308	bismitiol	shishe		66.12	1	66.12
309	brilant jeshil	shishe		41.2	1	41.2
310	benzoparakinon	shishe		57.9	1	57.9
311	brom krezol jeshil	shishe		138.1	1	138.1
312	cinciamine	shishe		132	2	264
	K 10					0
313	2-6diklorfenol Na	shishe		103.5	1	103.5
314	difenil karbazon	shishe		82.12	2	164.24
315	2-5difeniloksozon	shishe		117.06	1	117.06
316	dimetilamineozobenzen	shishe		30.1	2	60.2
317	diamin3-3benz.CCl4	shishe		43.4	1	43.4
318	1 flor2-4 dinitrobenz.	shishe		56.2	1	56.2
319	2-5dinitrofenol	shishe		52.1	2	104.2
320	eriokrom zi+blu	shishe		42.62	4	170.48
321	eriokrom ciamine R	shishe		37.2	1	37.2
322	fenol rot	shishe		160.8	1	160.8
323	funksine bazike	shishe		44.2	2	88.4
324	1-2,5-8tetrahidroksid-tetraklor.	shishe		79.6	1	79.6
325	indigokarmine	shishe		57.6	1	57.6
326	kalkon	shishe		34.2	5	171
327	ksilenoranh	shishe		274.5	2	549
328	kromazurol	shishe		52.26	1	52.26
329	krezol rot	shishe		42.14	1	42.14
330	kokatheine	shishe		182.86	1	182.86
331	metil blu	shishe		44.2	2	88.4

	K.11					0
332	monitol	shishe		102.8	19	1953.2
	K12					0
333	Acid oksalik fiks.	Amp. fiksanal		3200	1	3200
	Sol.Stand.Zn 1g/l	Amp. fiksanal		4800	1	4800
334	Acid oksalik fiks.	Amp fiksanal		2160	2	4320
335	Permanganat kaliumi fiks	Amp fiksanal		2160	2	4320

Kimikate te pastra

Nr	Emertimi	Njesia	Cmimi	Sasia	Vlera	
1	Bikarbonat natriumi	kg	354	1.04	368.16	
2	Bikarbonat natriumi	kg	434	20	8680	
3	Nitrat argjendi	kg	8484	4.8738	41349.3	
4	Permanganat kaliumi	kg	924	15.5	14322	
5	Sulfat amoni	kg	647	7	4529	
6	Nitrat natriumi	kg	382	5	1910	
7	Nitrat amoni	kg	523	12.6	6589.8	
8	Kripe mohri	kg	1166	1.5	1749	
9	Tiosulfat natriumi	kg	689	4.5	3100.5	
10	Acetat natriumi	kg	1267	5.215	6607.41	
11	Pirosulfat kaliumi	kg	1466	3	4398	
12	Sulfat bakri	kg	1430	12	17160	
13	Acid citrik	litra	1270	9.25	11747.5	
14	Tetraklorur karboni	litra	592	2	1184	
15	Acid oksalik	kg	1670	12.95	21626.5	
16	Acid acetik	litra	792	8.5	6732	

Agjencia Kombetare e Mjedisit

Ene qelqi laboratori

Nr	Emertimi	Njesia	Cmimi	Sasia	Vlera		
1	ballon me 3 gryka 1000ml	"	190.8	3	572.4		
2	ballon me 4 gryka 1000ml	"	408.16	14	5714.24		
3	ballon me 4 gryka 1000ml	"	40	6	240		
4	ballon me 4 gryka	"	136.6	20	2732		
5	ballon 3 gryka 1000ml	"	9.8	4	39.2		
6	ballon 2000 ml	"	23	2	46		
7	ballon 2000 ml	"	57.86	1	57.86		
8	ballon 4000 ml	"	23.6	2	47.2		
9	ballon 6000ml	"	216	1	216		
10	ballon 6000ml	"	31	8	248		
11	ballon 6000ml	"	164.7	2	329.4		
12	ballon 2000 ml	"	700	2	1400		
13	ballon viskozimetri	"	52.1	5	260.5		
14	ballon 1000 ml 3-4 gr	"	72.76	13	945.88		
15	ballon 500ml	"	12.9	1	12.9		
16	ballon 500 ml	"	6.78	1	6.78		
17	ballon 500 ml	"	4.6	41	188.6		
18	ballon 250 ml	"	4.8	8	38.4		
19	ballon 250 ml	"	7	19	133		
20	ballon 250 ml	"	11	2	22		
21	ballon 250 ml	"	4.4	20	88		
22	ballon 250 ml	cope	66.1	160	10576		
23	ballon 250 ml	"	72.76	11	800.36		
24	ballon 250ml 3 gr	"	41.8	4	167.2		
25	ballon 250 ml	"	4.6	6	27.6		
26	ballon 250	"	60.4	3	181.2		
27	ballon 250	"	28.259	3	84.777		
28	ballon 100/100	"	222.02	10	2220.2		
29	ballon 125	"	8	6	48		
30	ballon klejdal	"	141.16	4	564.64		
31	ballon klejdal	"	7.88	30	236.4		

32	ballon klejdal	"	4.02	5	20.1		
33	gota 200ml	"	3	8	24		
34	gota 800ml	"	6.6	2	13.2		
35	gota 600ml	"	6	3	18		
36	Gota 3 lit	"	1400	3	4200		
37	elermajer 5000 ml	"	500	1	500		
38	cilinder 2000 ml	"	150	1	150		
38	mizurke	"	44	1	44		
39	mizurke	"	124.14	15	1862.1		
40	mizurke 100 ml	cope	67.5	8	540		
41	mizurke 250 ml	"	92.8	4	371.2		
42	mizurke 500 ml	"	39	3	117		
43	mizurke 500 ml	"	124.8	3	374.4		
44	mizurke 1000ml	"	215.78	6	1294.68		
45	cilinder i graduar	"	24	67	1608		
46	cilinder kalorimetrik	"	1.06	20	21.2		
47	cilinder me tub shkark.	"	34.8	2	69.6		
48	refrigjerant	"	30.34	3	91.02		
49	refrigjerant	"	29.16	2	58.32		
50	refrigjerant	"	23.6	2	47.2		
51	refrigjerant	"	28.22	4	112.88		
52	refrigjerant	"	97.58	8	780.64		
53	refrigjerant	"	98.6	4	394.4		
54	refrigjerant	"	188	9	1692		
55	refrigjerant	"	115.64	5	578.2		
56	filter qelqi B-3 guh	"	55.3	14	774.2		
57	hinke poroze	"	174	23	4002		
58	hinke poroze	"	138.26	20	2765.2		
59	hinke poroze	"	224.4	10	2244		
60	hinke guh	"	58.12	28	1627.36		
61	hinke guh	"	15	5	75		
62	hinke seperatore	"	155.3	1	155.3		
63	hinke seperatore	"	203	2	406		
64	hinke seperatore 1000ml	"	148	9	1332		
65	hinke seperatore	cope	210.2	2	420.4		
66	filter pompe qelqi	"	47	7	329		
67	pompe filtrimi	"	129.2	3	387.6		
68	hinke per marrje provash	"	2.36	20	47.2		
69	termometer	"	19.6	11	215.6		

70	termometer	"	8	4	32		
71	termometer	"	72.5	2	145		
72	termometer	"	6.5	16	104		
73	termometer	"	198.4	12	2380.8		
74	termometer	"	300	7	2100		
75	termometer	"	143.75	8	1150		
76	shishe me tre gryka	"	20	8	160		
77	shishe me dy gryka	"	10	2	20		
78	shishe me dy gryka	"	250	1	250		
79	shishe f.cilindrike	"	150.8	5	754		
80	shishe me tap zmeril	"	8.4	1	8.4		
81	shishe pikatore	"	5	5	25		
82	eksikator	"	312	1	312		
83	eksikator	"	210	2	420		
84	eksikator	"	112	2	224		
85	aparati soksklet	"	200	1	200		
86	aparati soksklet	"	1193.6	1	1193.6		
87	aparati per perc.N2	"	173.2	1	173.2		
88	aparati per perc.CO2	"	172.8	1	172.8		
89	aparati qelqi	"	2962	1	2962		
90	pajisje aparati	cope	178	18	3204		
91	retorta	"	9.6	1	9.6		
92	retorta	"	20	3	60		
93	retorta	"	13.48	1	13.48		
94	epruveta	"	204.4	18	3679.2		
95	doreza qelqi per hav.	"	4.6	10	46		
96	ene novak polarograf	"	8	20	160		
97	kollone rektifikimi	"	70	4	280		
98	byrete bazike	"	107.76	2	215.52		
99	byrete bazike	"	29.4	4	117.6		
100	byrete me tub vertikale	"	32.8	3	98.4		
101	mikrobyrete	"	197.6	1	197.6		
102	mikrobyrete	"	300	5	1500		
103	kristalizator	"	26.5	7	185.5		
104	kristalizator	"	6.34	2	12.68		
105	kapsula avullimi	"	9.6	4	38.4		
106	kapsula avullimi	"	24.62	1	24.62		
107	kapsula avullimi	"	17.38	9	156.42		
108	kondesator dismurat	"	24	1	24		

109	perziersa	"	19	7	133		
110	ballon jena	"	4.6	9	41.4		
111	vazo filtrimi jena	"	7.6	10	76		
112	xhama mikroskopi	"	20.72	5	103.6		
113	piknometra	"	54.6	6	327.6		
114	bula distilimi	"	9.62	8	76.96		
115	kapes pikash	cope	15.56	6	93.36		
116	kapes pikash	"	900	3	2700		
117	filter elektrolitik	"	20	1	20		
118	densimetra	"	47.4	3	142.2		
119	dendimetra	"	77.2	1	77.2		
120	kembane qelqi	"	100.8	1	100.8		
121	pezafiltra	"	37.78	93	3513.54		
122	pezafiltra	"	44.14	15	662.1		
123	pezafiltra	"	8	87	696		
124	pezafiltra	"	65.9	28	1845.2		
125	pezafiltra	"	24.82	10	248.2		
126	pezafiltra	"	5	24	120		
127	pipeta	"	3	51	153		
128	pipete qelqi gazi	"	69.7	17	1184.9		
129	pipete qelqi gazi	"	21.78	2	43.56		
130	xhama sahati	"	20.92	285	5962.2		
131	xhama sahati	"	26.94	100	2694		
132	xhama sahati	"	3.6	27	97.2		
133	xhama sahati	"	1.52	50	76		
134	xhama sahati	"	4.14	49	202.86		
135	pajisje laboratori	"	23	36	828		
136	rakorderi	"	71	67	4757		
137	rakorderi	"	35.2	10	352		
138	rakorderi	"	9.64	8	77.12		
139	rakorderi	"	182	26	4732		
140	rakorderi	cope	66.2	54	3574.8		
141	rakorderi	"	77	70	5390		
142	rakorderi	"	53.05	5	265.25		
143	rakorderi	"	47.2	2	94.4		
144	rakorderi	"	58.88	2	117.76		
145	rakorderi	"	29.1	9	261.9		
146	rakorderi	"	33.1	10	331		
147	rakorderi	"	133.05	8	1064.4		

148	rakorderi	"	56.1	7	392.7		
149	rakorderi	"	84.2	10	842		
150	rakorderi	"	151.5	1	151.5		
151	rakorderi	"	38	8	304		
152	rakorderi	"	23.95	6	143.7		
153	rakorderi	"	20.24	38	769.12		
154	rakorderi	"	5.48	23	126.04		
155	tub qelqi U	"	12.6	31	390.6		
156	tub qelqi y	"	1.6	20	32		
157	tub qelqi y +t	"	1.4	47	65.8		
158	rakorderi	"	19.6	1	19.6		
159	rakorderi	"	274.8	3	824.4		
160	rakorderi	"	64.66	10	646.6		
161	rakorderi	"	33	156	5148		
162	rakorderi	"	10	8	80		
163	rakorderi	"	23.8	26	618.8		
164	tub qelqi	"	89.8	20	1796		
165	tub kondensimi	cope	5	2	10		
166	tub klaizen	cope	4	4	16		
167	tub kalorimetrik	cope	21.98	10	219.8		
168	tub qelqi	kg	52	16.35	850.2		
169	tub qelqi	kg	11.6	4.5	52.2		
170	tub qelqi	kg	60	38.67	2320.2		
171	tub qelqi	kg	55.1	24	1322.4		
172	shufra qelqi	kg	60.08	4	240.32		
173	tub kapilar	cope	52	2.5	130		
174	rakorderi	"	9.6	2	19.2		
175	rakorderi	"	11.2	5	56		
176	kroxhola porcelani	"	18.6	41	762.6		
177	kroxhola porcelani	"	6	2	12		
178	kroxhola porcelani	"	15.2	59	896.8		
179	gota porcelani	"	23	8	184		
180	gota porcelani	"	39.6	1	39.6		
181	gota porcelani	"	19.7	6	118.2		
182	vazo porcelani me kapak	"	20.4	2	40.8		
183	vazo porcelani konike	"	25	1	25		
184	vazo porcelani konike	"	50	1	50		
185	kroxhola porc.me v.fund	"	6	19	114		
186	hinke porcelani	"	18.8	1	18.8		

187	pllake porc.per eksikator	"	14	5	70		
188	trekendesh porcel	"	3.4	50	170		
189	trekendesh porcel	"	2	5	10		
190	kapsula porcelani	cope	3.1	12	37.2		
191	kapsula porcelani	"	9.2	39	358.8		
192	kapsula porcelani	"	2	80	160		
193	tub filtrimi porc	"	1753.2	8	14025.6		
194	havan porcelani	"	684.8	6	4108.8		
195	havan porcelani	"	650.55	5	3252.75		
196	havan porcelani me bisht	"	93.9	5	469.5		
197	havan porcelani	"	42	2	84		
198	havan agati	"	2562	3	7686		
199	rubinet T	"	380	9	3420		
200	Aerometer densiteti	cope	48.6	2	97.2		
201	Epruveta 10/100	cope	0.8	400	320		
202	Epruveta 10/150	cope	0.45	395	177.75		
203	Epruveta 20/150	cope	1.1	340	374		
204	Pjata petri	cope	6	71	426		
205	Pjata petri	cope	4.5	5	22.5		
206	Pjata petri	cope	4.3	42	180.6		
207	Tuba qelqi 8-9 cm	kg	35	2	70		
208	Termometra kontakti	cope	311	12	3732		
209	Termometra kontakti	cope	331	10	3310		
210	Termo alkolmetra	cope	73	3	219		

Pajisje laboratori

Nr	Emertimi	Njesia	Cmimi	Sasia	Vlera	
1	Animometer	cope	642.6	1	642.6	
2	Termometra	cope	120966	3	362898	
3	Sep insektesh	cope	6435	3	19305	
4	Set sitash	cope	11319	1	11319	
5	potenciometer	cope	111.4	1	111.4	
6	termoçift	cope	1696.15	4	6784.6	
7	viskozimeter	cope	69.56	4	278.24	
8	site laboratori	cope	125.5	34	4267	
9	aerometer	cope	97.9	1	97.9	
10	voltmeter	cope	268	1	268	

1	aparate mates 0-1600 oC	cope	1967.64	1	1967.64	
2	teknograf (koka)	cope	2500	1	2500	
3	teknograf (koka)	cope	2300	1	2300	
4	Kuti rezistencash (korozioni)	cope	4536.5	1	4536.5	
5	Jonograf "	cope	17890	1	17890	
6	Potenciostat PS4 "	cope	16685	1	16685	
7	Shkeputes PU2 "	cope	22671	1	22671	
8	Test PT2 "	cope	1559	1	1559	
9	Celule "	cope	3005	1	3005	
10	Konduktometer PHO9205")	cope	4702	1	4702	
11	analizues(spesormates)(korozi)	cope	10272	1	10272	
12	Kuti rezistencash (korozioni)	cope	4879.2	1	4879.2	

Materiale te ndryshme

Nr	Emertimi	Njesia	Cmimi	Sasia	Vlera	Lloji demtimit
1	Kandeleta 19850-6403	cope	2850	10	28500	
2	Leter milimetrike	cope	48	39	1872	
3	Leter vizatimi per harta	kg	8	446	3568	
4	Llampa elektrike 500 wat	cope	30	6	180	
5	Llampa elektrike 300 wat	cope	20	3	60	
6	Llamarine xingato	cope	950	9	8550	
7	Mushama me gome	cope	3600	2	7200	
8	Tub qelqi	pako	28160	2	56320	
9	mina lapsi	cope	4	521	2084	
10	mina lapsi	cope	120	20	2400	
11	leter milimetrike	cope	162.8	14	2279.2	
12	leter milimetrike	cope	84	7	588	
13	tub poliester zjarr fiksi	ml	68	15	1020	
14	tub poliester zjarr fiksi	ml	108	120	12960	
15	aerometer	cope	307.8	2	615.6	
16	tub pVC gri	kg	202.6	5.6	1134.56	
17	kominoshe xhins pest.	cope	1250	2	2500	
18	tub gome 1"	ml	110	27	2970	
19	Kostum antiacid	cope	1600	2	3200	
20	Perparese antiacide	cope	900	1	900	