

DAFTAR BAHAN KIMIA

LABORATORIUM JURUSAN PENDIDIKAN KIMIA

UNIVERSITAS NEGERI GORONTALO

No	Nama Barang	Rumus Kimia	Jumlah Stok	Lemari/Rak
1	Amonium Oxalat monohydrat	$(\text{NH}_3)_2 \text{C}_2\text{O}_4 \cdot \text{H}_2\text{O}$	4 botol	VII/4
2	Amonium Metavadate	$\text{NH}_4 \text{VO}_3$	2 botol	VII/4
3	Amonium chlorid	$\text{NH}_4 \text{CL}$	3 botol	VII/4
4	Amonium eisen (II) sulfat hexa	$\text{H}_8\text{Fc}_2\text{O8S}_{2.6}\text{h}_2\text{O}$	1 botol	VII/4
5	Amonium sulfat	$\text{H}_8\text{N}_2\text{O}_4\text{S}$	1 botol	VII/4
6	Amonium bromid	$\text{H}_4\text{BrN}$	2 botol	VII/4
7	Amonium hydrogen carbonat	$\text{CH}_5 \text{HO}_3$	1 botol	VII/4
8	Amonium acetat	$\text{CH}_3 \text{COONH}_4$	1 botol	VII/4
9	Amonium carbamat	$\text{NH}_4\text{CO}_2\text{NH}_2$	1 botol	VII/4
10	Amonium proxodisulfat	$(\text{NH}_4)_2 \text{S}_2\text{O}_8$	1 botol	VII/4
11	Amonium monofadat	$\text{H}_4 \text{NO}_3 \text{V}$	1 botol	VII/4
12	Amonium hepta molihydrat tetra	$(\text{NH}_4)_6 \text{MO}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$	1 botol	VII/4
13	Amonium Iodid	$\text{NH}_4\text{L}$	3 botol	VII/4
14	Aluminium clhorid krist	$\text{HICl}_3 \cdot 6\text{H}_2\text{O}$	1 botol	VII/4
15	Aluminium sulfat 18 hydrat	$\text{Al}_2 (\text{SO}_4)_3 \cdot 18 \text{H}_2\text{O}$	2 botol	VII/4
16	Aluminium chlorida hexahidrat	$\text{AlCl}_3 \ 6\text{H}_2\text{O}$	2 botol	VII/4
17	Aluminium oxid 60g neutral	$\text{Al}_2\text{O}_3$	1 botol	VII/4
18	Aluminium band	$\text{Al}$	Kosong	VII/4
19	Aluminium clhorid	$\text{Al CL}_3$	1 botol	VII/4
20	Aluminium nitrat	$\text{Al} (\text{NO}_3)_3 \ 9\text{H}_2\text{O}$	1 botol	VII/4
21	Aluminium fein gepulvert	$\text{Al}$	2 botol	VII/4
22	Aktivkohie	$\text{C}$	1 botol	VII/3
23	Alkhilbenzil mettrylamonium chloride	$(\text{RN}(\text{CH}_3)_2 \text{CH}_2\text{C}_3\text{H}_5)\text{Cl}$	1 botol	VII/3
24	Antimony (III) chilorid	$\text{SbCl}_3$	1 botol	VII/3
25	Antimony pulfer vein	-	3 botol	VII/3
26	Aniline	$\text{C}_6\text{H}_5 \cdot \text{NH}_2$	6 botol	II/3
27	Acetopenon	$\text{C}_8\text{H}_8\text{O}$	1 botol	II/1
28	Acetonitrit	$\text{CH}_3\text{CN}$	1 botol	II/4
29	Amyl alkohol (mixed isomets)	$\text{C}_5\text{H}_{11}\text{OH}$	1 botol	II/4
30	Ammoniaklosune 25%	-	Kosong	III/2
31	Acetaidehyd	$\text{CH}_3\text{CHO}$	Kosong	III/2
32	Agar	-	4 botol	1/2
33	Alkaliblau	-	4 botol	1/2
34	Acid disodium salt	$\text{CH}_2 \cdot \text{COOHH}_{02} \cdot 2\text{H}_2\text{O}$	1 botol	VI/1

35	Amino acid mixture	-	Kosong	VI/1
36	Asam cuka	$\text{CH}_3 \text{COOH}$	Ksong	VI/1
37	Analar	$\text{PbO}_2$	Kosong	1/3
38	Barium hydroxid – octahidrat	$\text{Ba}(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	2 botol	VII/1
39	Barium Karbonat	$\text{BaCO}_3$	4 botol	VII/1
40	Barium Chiorid Dyhidrat	$\text{BaCl}_2 \cdot 2\text{H}_{20}$	2 botol	VII/1
41	Barium Chiorid	$\text{BaCl}_2 \cdot 2\text{H}_{20}$	Kosong	VII/1
42	Barium Sulfate	$\text{BaSO}_4$	1 botol	VII/1
43	Bromcresolgreen	$\text{C}_{21}\text{H}_{14}\text{Br}_4\text{O}_5$	2 botol	1/2
44	Bromkresoigrun Standard Fluka	$\text{C}_{21}\text{H}_{14}\text{Br}_4\text{O}_5\text{S}$	4 botol	1/2
45	Brotymoibule	$\text{C}_{22}\text{H}_{28}\text{Br}_2\text{O}_5\text{S}$	1 botol	1/2
46	Brompenol blau	$\text{C}_{19}\text{H}_{10}\text{Br}_4\text{O}_5\text{S}$	1 botol	1/2
47	Bigi (II) nitrat	$\text{Pb}(\text{NO}_3)_2$	1 botol	1/3
48	Benzylalkohol	$\text{C}_6\text{H}_5\text{CH}_2\text{OH}$	1 botol	II/2
49	Bonzoychiorid	$\text{C}_7 \text{H}_5 \text{ClO}$	1 botol	II/2
50	Benzaidehide	$\text{C}_7 \text{H}_6\text{O}$	3 botol	III/2
51	Bromine	$\text{Br}_2$	1 botol	III/2
52	Buthylamin	-	2 botol	III/2
53	Caicium carbonat	$\text{CaCO}_3$	5 botol	III/3
54	Calcium gluconat monohydrate	$\text{C}_{12}\text{H}_{22}\text{CaO}_{14} \cdot \text{H}_{20}$	1 botol	1/4
55	Calcium hydroxld	$\text{Ca}(\text{OH})_2$	2 botol	1/4
56	Calcium sulfate-dyhidrat	$\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$	1 botol	1/4
57	Calcium nitrat-tetrahidrat	$\text{Ca}(\text{NO}_3)_2 \cdot 4\text{H}_2\text{O}$	3 botol	1/4
58	Calcium salt pantothonic acid	$\text{C}_9\text{H}_{16}\text{NO}_5$	1 botol	1/4
59	Caicium oxid	$\text{CaO}$	Kosong	1/4
60	Calcium chigrd 2.A	$\text{CaCl}$		1/4
61	Calcium clorid wasserfrei	$\text{CaCl}_2$	Kosong	1/4
62	Cadmium sulfat-hydrat	$\text{CdSO}_4 \cdot 8\text{H}_2\text{O}$	1 botol	VI/I
63	Cer (IV)-sulfat-tetrahydrot 2A	$\text{Ce}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	1 botol	VI/I
64	Cobalt (II) nitrat-hexahidrat	$\text{CoCl}_2 \cdot 6\text{H}_{20}$	3 botol	VI/I
65	Cobalt pulver	$\text{CoSO}_4 \cdot 7\text{H}_2\text{O}$	4 botol	VI/I
66	Cobalt (II) Chiorida z.a	$\text{CoSO}_4 \cdot 7\text{H}_{20}$	3 botol	VI/I
67	Chrom (III) oxid	$\text{Co}(\text{NO}_3)_2 \cdot 6\text{H}_{20}$	2 botol	VI/I
68	Chrom (VI) oxid	$\text{Co}$	1 botol	VI/I
69	Chrom (III) clhorid hoax	$\text{CoCl}_2 \cdot 6\text{H}_2\text{O}$	2 botol	VI/I
70	Chloroform	-	2 botol	VI/2
71	Chrom standard losung	$\text{B}(\text{cr})$	1 botol	VI/2
72	Cyclohexane	$\text{Cc H}_{12}$	2 botol	VI/2

73	Congo red	-	Kosong	II/2
74	Congo red 354 B	-	Kosong	III/2
75	Curcumin	$C_{21}H_{20}O$	3 botol	I/2
76	Charcoal decolorizing powder	-	Kosong	I/3
77	Citronensaure – monohydrat	$C_6H_8O_7 \cdot H_2O$	Kosong	VII/3
78	Diethyl ether	$(C_2H_5)_2O$	Kosong	II/2
79	Dioxin	$C_4H_8O_2$	2 botol	III/1
80	Diphenylamine	$(C_6H_5)_2NH$	2 botol	I/2
81	Ditco potaxto dextrosc agar	-	Kosong	I/2
82	Dicloromethan Z.A	$CH_2Cl_2$	1 botol	II/3
83	D (-) – fructose sceinst	$C_6H_{12}O_6$	2 botol	VII/3
84	D + biotin	$C_{10}H_{16}N_2O_3$	4 botol	VII/3
85	Dextrose bacteriological grade	CV	2 botol	VII/3
86	Diethylamin	$C_4H_{11}N$	1 botol	III/2
87	Eisen (III)-chlorid-hexa	$FeCl_3 \cdot 6H_2O$	2 botol	VII/2
88	Eisen (II)-sulfat-hepta	$FeSO_4 \cdot 7H_2O$	1 botol	VII/2
89	Eisen (III) chloride	$FeCl_3 \cdot 6H_2O$	Kosong	VII/2
90	Eisen (III) chlorid	$(FeCl_3)$	1 botol	III/3
91	Eisen (II) sulfide geschmolzen	$FeSO_3$	2 botol	VII/2
92	Eisen gepulvert reinst	Fe	Kosong	VII/2
93	Eisen (III) nitrat-nonahydrat	$FeN_{309} \cdot 9H_2O$	1 botol	VII/2
94	Eisen	Fe	1 botol	VII/2
95	Eriochrom Schwarz .T	$C_{20}H_{12}N_3NaO_{25}$	3 botol	I/2
96	Eriochromblauschwarz .B	-	3 botol	I/2
97	Erriochrom cyanin R	$C_{23} N_{15} Na_3 O_9 S$	2 botol	I/2
98	Ethanol	$C_2H_5OH$	2 botol	III/3
99	Ethylenglycolmonothylether	$C_4H_{10}O_2$	2 botol	II/3
100	Ethanolamine	$CH_2(OH) \cdot CH_2 \cdot NH_2$	1 botol	II/2
101	Essiegsaureanhycirid	$((CH_3C)_{20})$	1 botol	III/2
102	Ether	-	Kosong	III/3
103	Ethanol absolut	$C_2H_5OH$	3 botol	III/3
104	Ethylendiamin	-	1 botol	III/1
105	Ethylacetat	$CH_3COOC_2H_5$	1 botol	III/1
106	Essigsauere	$(C_2H_4O_2)$	3 botol	III/1
107	Ethylenediaminnetetra - acetic	$CH_2 \cdot N(CH_2COOH)$	Kosong	VI/1
108	Fluoreszenz – indikator	$FeS_4$	2 botol	I/2
109	Flubsouere 40%	HF	1 botol	III/2
110	Gum Arabic	-	1 botol	I/3

111	Gelatin gepulvert	-	3 botol	I/1
112	Glycin 2.A	$\text{H}_2\text{NCH}_2\text{COOH}$	1 botol	VII/3
113	Glycerol	$(\text{HOCH}_2\text{CHOHCH}_2\text{OH})$	1 botol	II/4
114	Garam dapur	$\text{NaCl}$	1 botol	VI/1
115	Hydrozynaftioiblau	$\text{C}_{20}\text{H}_{11}\text{N}_2\text{Na}_3\text{O}_{11}\text{S}_3$	3 botol	I/1
116	Haemotoxilyn	-	2 botol	I/1
117	Harsnstoff	-	Kosong	VI/1
118	Hidrxylomnanium chloride	$(\text{NO} \cdot \text{NH}_3\text{Cl})$	1 botol	VII/3
119	Hydrazinium sulfat	$\text{N}_2\text{H}_6\text{SO}_4$	3 botol	I/1
120	Hexanes	$(\text{CH}_3(\text{CH}_2)_4\text{CH}_3)$	1 botol	II/4
121	Jarim sari	$\text{H}_2\text{SO}_4$	Kosong	III/3
122	Heptane	$(\text{CH}_3(\text{CH}_2)_4\text{CH}_3)$	1 botol	III/1
123	Hariba (larutan elektroda)	$\text{H}_2\text{SO}_4$	1 botol	VI/1
124	Iron (III) chloride	$(\text{CH}_3(\text{CH}_2)_5 \cdot \text{CH}_3)$	2 botol	III/2
125	I – naphtol	-	Kosong	VI/1
126	I – naphthol benzen	$\text{FeCl}_3$	Kosong	VI/1
127	Iodine	$(\text{C}_{10}\text{H}_8\text{O})$	Kosong	VI/1
128	Iod doppelt sublimert	-	Kosong	VI/1
129	Isobuttersaure	-	1 botol	III/2
130	Isobutanol	$\text{C}_2$	1 botol	II/2
131	J-baker	-	Kosong	VII/3
132	Kieselgel	$(\text{CH}_3)_2\text{CHCH}_2\text{OH}$	Kosong	VII/3
133	Kupfer chloride dihidrat	$\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$	1 botol	VII/1
134	Kupfer (II) acetat	$(\text{CH}_3\text{COO})_2\text{Cu} \cdot \text{H}_2\text{O}$	3 botol	VII/1
135	Kupfer (II) nitrat	$\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$	2 botol	VII/1
136	Kupfer fein gepulvert	$(\text{Cu})$	3 botol	VII/1
137	Kupfer (II) sulfat penta	$(\text{CuSO}_4 \cdot 5\text{H}_2\text{O})$	1 botol	VII/1
138	Karboxyloil	-	1 botol	II/2
139	Kupfer (II)-oxid gepulvert	$(\text{CuO})$	3 botol	VII/1
140	Kupferron 2.A	-	3 botol	I/2
141	Kristal asam oksalat	-	1 botol	VI/1
142	Kalium permangat	$\text{KMnO}_4$	5 botol	VI/3
143	Kalium bromad	$\text{KBrO}_3$	2 botol	VI/3
144	Kalium nitrat	$\text{KNO}_3$	8 botol	VI/3
145	Kalium kromad	$\text{K}_2\text{CrO}_4$	5 botol	VI/3
146	Kalium chloride	$\text{KCl}$	6 botol	VI/3
147	Kalium bromid	$\text{KBr}$	3 botol	VI/3
148	Kalium nitrit krist	$\text{KNO}_2$	2 botol	VI/3

149	Kalium fluorid 2.A	KF	4 botol	VI/3
150	Kalium hezahydroxo	$K(Sb(OH)_6)$	4 botol	VI/3
151	Kalium (III) hexacynoferrat	$K_2(Fe(CN)_6)$	5 botol	VI/3
152	Kalium (II) tryhidrat	$K_4[(Fe(CN)_6)H_2O]$	Kosong	VI/3
153	Kalium iodat	$K_1O_3$	2 botol	VI/3
154	Kalium sulfat	$K_2SO_4$	2 botol	VI/3
155	Kalium hydrogen fosfat-try	$K_2HPO_4 \cdot 3H_2O$	4 botol	VI/3
156	Kalium iodide	(K <sub>1</sub> )	2 botol	VI/3
157	Kalium thyacyanat	CKNS	3 botol	VI/3
158	Kalium natriumtartrat - tetra	$C_4H_4KN_aO_6 \cdot 4H_2O$	1 botol	VI/3
159	Kalium antimony (III) – oxidtratrat	$K(SBO) CH_4O_6 \cdot O \cdot SH_2O$	2 botol	VI/3
160	Kalium hydroxid platzchen	KOH	2 botol	VI/3
161	Kalium iodide neutral	KI	1 botol	VI/3
162	Lead (II) nitrate	$Pb(NO_3)_2$	1 botol	VI/3
163	L- phenylalanine	$C_9H_m NO_2$	1 botol	I/3
164	Lithium hydroxyd	LiOH	2 botol	I/2
165	Lithium carbonat Z.A	$Li_2 CO_3$	1 botol	VI/2
166	L – asparaginsaure	$(C_4H_7NO_4)$	8 botol	VI/2
167	L (+) – ascoribinsaure	$(C_6 H_8O_6)$	1 botol	VII/3
168	Malein saure	$(C_4H_4O_4)$	1 botol	VII/3
169	Mikrobiologie	$(C_6H_{12}O_3 \cdot H_2O)$	Kosong	VII/3
170	Methanol	$(CH_3OH)$	1 botol	VII/3
171	Methylene blue	$Cl_6H_{18} CIN_3 S_2O$	1 botol	III/3
172	Methyl orange	$C_{14}N_{14}N_3NaO_3S$	2 botol	I/2
173	Molybolatophosphorsaure	$H_3(P(MO_3 O_{14})_4) \cdot H_2O$	2 botol	I/2
174	Mangan (II) – chloride tetra	$MgCl_2 \cdot 4H_2O$	-	I/3
175	Mennige bie (II,IV) –oxid	$Pb_3O_4$	1 botol	I/3
176	Magnesium gepulvert	Mg	Kosong	I/3
177	Magnesium hidroxid carbornat	$Mg(OH)_2 \cdot 5H_2O$	3 botol	I/4
178	Magnesium chiorid –hexa	$MgC_{12} \cdot 6H_2O$	3 botol	I/4
179	Magnesium oxid	MgO	1 botol	I/4
180	Magnesium sulfat –hepta	$MgSO_4 \cdot 7H_2O$	1 botol	I/4
181	Magnesium hydroxid veinst	$Mg (OH)_2$	1 botol	I/4
182	Magnesium hitrat	$Mg(NO_3)_2 \cdot 6H_2O$	1 botol	I/4
183	Minyak cengkeh	-	1 botol	VI/1
184	Minyak goreng	-	1 botol	VI/1
185	Merkuri (II) iodide red	$HgI_2$	1 botol	VI/2
186	Merkuri bromide power	$HgBr_2$	1 botol	VI/2

187	Metal solts	-	1 botol	VI/1
188	Mangan (II) sulfat –monohidrat	$\text{MnSO}_4 \cdot \text{H}_2\text{O}$	7 botol	VII/4
189	Mangan (IV) –oxid gepulvert	$\text{MnO}_2$	1 botol	VII/4
190	Natrium hydrogen fospat	$\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$	1 botol	VII/2
191	Natrium hydrogen fospat –D	$\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$	3 botol	VII/2
192	Natrium nitrit	$\text{NaNO}_2$	1 botol	VII/2
193	Natrium carbonat -10-hidrat	$\text{Na}_2\text{CO}_3 \cdot 10\text{H}_2\text{O}$	1 botol	VII/2
194	Natrium perborat – trihidrat	$\text{H}_2\text{BNaO}_4 \cdot 3\text{H}_2\text{O}$	1 botol	VII/2
195	Natrium tetroborad -10-hidrat	$\text{Na}_2\text{B}_4\text{O}_7$	2 botol	VII/2
196	Natrium hydroxide	$\text{NaOH}$	Kosong	VII/2
197	Natrium chloride	$\text{NaCl}$	3 botol	VII/2
198	Natrium disulfid Z.A	$\text{Na}_2\text{S}_2\text{O}_5$	Kosong	VII/2
199	Natrium bromid	$\text{BrNa}$	1 botol	VII/2
200	Natrium hexonitro kobaltat (III)	$(\text{Na}_3(\text{CO}(\text{NO}_2)_6))$	4 botol	VII/2
201	Natrium thiosulfat – penatahy	$\text{Na}_2\text{S}_2\text{O}_3 \cdot \text{H}_2\text{O}$	2 botol	VII/2
202	Natrium tetraborat dehidrat	$\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$	Kosong	VII/2
203	Natrium carbonat wassefrei	$\text{Na}_2\text{CO}_3$	2 botol	VII/2
204	Natrium nitrat	$\text{NaNO}_3$	1 botol	VII/2
205	Natrium sulfit mossefrei	$\text{Na}_2\text{SO}_3$	2 botol	VII/2
206	Natrium carbonate anhydrous	$\text{Na}_2\text{CO}_3$	-	VII/2
207	Natrium acetat	$\text{C}_2\text{H}_3\text{NaO}_2$	2 botol	VII/2
208	Natrium oxalate	$\text{C}_2\text{Na}_2\text{O}_4$	1 botol	VII/2
209	Natrium cyanid	$\text{NaCN}$	2 botol	VII/2
210	Natrium hexanitro kabalt	$(\text{Na}_3(\text{CO}(\text{NO}_2)_6))$	4 botol	VII/2
211	Natrium jodid	$\text{NaI}$	2 botol	VII/2
212	Natrium dichromat –dihidrat	$\text{Na}_2\text{Cr}_2\text{O}_7 \cdot \text{H}_2\text{O}$	1 botol	VII/2
213	Natrium benzoat	$\text{Na}$	-	VII/2
214	Natrium iodat	$\text{NaIO}_3$	3 botol	VII/2
215	Natrium wolframat – dihidrat	$\text{Na}_2\text{O}_4\text{W} \cdot 2\text{H}_2\text{O}$	1 botol	VII/2
216	Natrium sulfide – hidrat	$\text{Na}_2\text{S} \cdot \text{H}_2\text{O}$	1 botol	VII/2
217	Natrium hydrogen carbonat	$\text{NaHCO}_3$	1 botol	VII/2
218	Naphtalin	$\text{C}_{10}\text{H}_8$	3 botol	1/2
219	Ninhydrin	$\text{C}_9\text{H}_6\text{O}_4$	2 botol	1/2
220	N – (I-Nophthyl) enthylendiamin	$\text{C}_{12}\text{H}_{16}\text{Cl}_2\text{N}_2$	1 botol	1/2
221	Natrium dodecylsulfat sar	$\text{C}_{12}\text{H}_{25}\text{NaO}_4\text{S}$	1 botol	VII/2
222	Nickel (II) sulphate hydrated	$\text{NiSO}_4 \cdot \text{H}_2\text{O}$	1 botol	VI/2
223	Nickel (II) sulfat – hexahidrat	$\text{NiSO}_4 \cdot 6\text{H}_2\text{O}$	4 botol	VI/2
224	Nickel pulvet	$\text{Ni}$	2 botol	VI/2

225	Natrium acetat trihydrat	$\text{CrCl}_3\text{COONa} \cdot 3\text{H}_2\text{O}$	2 botol	VII/2
226	Natrium sulfat wasserfrei	$\text{NaSO}_4$	5 botol	VII/2
227	NitrobenzoL ichaioryd	-	-	VII/3
228	Nitrobenzol	$(\text{C}_6\text{H}_5\text{NO}_2)$	3 botol	II/3
229	Nitroso – R – salz	$\text{C}_{10}\text{H}_5\text{N}$	1 botol	II/2
230	Oxolsoure – dihydrat	$\text{C}_2\text{H}_2\text{O}_4 \cdot 2\text{H}_2\text{O}$	7 botol	VII/3
231	Ocalsoure	$\text{C}_2\text{H}_2\text{O}_4 \cdot 2\text{H}_2\text{O}$	1 botol	VII/3
232	Petrolrumgenzin	-	2 botol	III/2
233	Propinsaure	-	3 botol	III/2
234	Propinsaure	$(\text{C}_3\text{H}_6\text{O}_2)$	1 botol	III/3
235	Pyridine	$\text{C}_5\text{H}_5\text{N}$	2 botol	III/3
236	Propandiol	$\text{C}_3\text{H}_8\text{O}_2$	3 botol	II/1
237	Pafferlosung gebrauchts	-	5 botol	II/1
238	Pafferlosung peing	-	-	II/2
239	Propylamin	$\text{L}_3\text{H}_9\text{N}$	1 botol	II/3
240	Propanol	$(\text{CN}_3)_2\text{CHOH}$	1 botol	I/2
241	Proyek GSM 1996/1997	-	-	I/2
242	Phenol zur analyze	$\text{C}_6\text{H}_5\text{OH}$	1 botol	II/2
243	Piparidin	$\text{C}_5\text{H}_{11}\text{H}$	-	I/2
244	Pikrinsaure krist rainst	$\text{C}_6\text{H}_3\text{H}_3\text{O}_7$	3 botol	I/2
245	Phenylalanine	$\text{C}_9\text{H}_{11}\text{NO}_2$	-	I/2
246	Phenanthrolin monohydrate	$\text{C}_{12}\text{H}_8\text{N}_2 \cdot \text{H}_2\text{O}$	2 botol	I/2
247	Phenolphthalin	$\text{C}_6\text{H}_{14}\text{O}_4$	7 botol	II/4
248	Phenol	$\text{C}_6\text{H}_5\text{OH}$	1 botol	I/2
249	Phenolrut	$\text{C}_{19}\text{H}_4\text{O}_5\text{S}$	1 botol	I/2
250	Pararosanilin (cholid)	$\text{C}_{19}\text{H}_{18}\text{ClN}_3$	2 botol	VI/1
251	Quecksilber (I) –chlorid	$\text{H}_{92} \text{C I}_2$	3 botol	VI/2
252	Quecksilber (II) –acerat	$\text{H}_9 (\text{CH}_3 \text{COO})^2$	2 botol	VI/2
253	Quecksilber (II) –sulfat	$\text{H}_9\text{O}_4\text{S}$	1 botol	VII/3
254	Resorcin	$\text{C}_6\text{H}_6\text{O}_2$	2 botol	I/2
255	Rexal blue	-	1 botol	VII/3
256	Sorbinsaure	$\text{C}_6\text{H}_8\text{O}_2$	2 botol	VII/3
257	Sodanrot	-	-	VII/3
258	Starch soulgle	-	1 botol	I/2
259	Sulfanilamide	$\text{C}_6\text{H}_8\text{N}_2\text{O}_2\text{S}$	-	VII/1
260	Stronsium chloride exa	$\text{S}_\text{R}\text{C}_{12} \cdot 6\text{H}_2\text{O}$	4 botol	VII/1
261	Stronsium nitrat	$\text{Sr}(\text{NO})_2$	-	II/2
262	Salpetirsaure 65%	$\text{HN}_{03}$	1 botol	II/3

263	Salzsaure rauchend 37%	-	1 botol	I/2
264	Scarlet ink	-	1 botol	II/3
265	Schwefelsaure	-	1 botol	II/3
266	Schwefelsaure	H <sub>2</sub> SO <sub>4</sub>	-	II/1
267	Schwefelkohlenstoff	CS <sub>2</sub>	2 botol	III/2
268	Schwefelsaure 95-97%	H <sub>2</sub> SO <sub>4</sub>	-	III/2
269	Sulfur powder	-	1 botol	I/1
270	Sazaure rauchend	-	1 botol	II/1
271	Saure fuchsin	-	2 botol	I/2
272	Silica gel	-	-	VI/1
273	Stearin saure	-	-	VI/1
274	Sugar mixture	-	-	VI/1
275	Silber nitrat	AgNO <sub>3</sub>	-	VI/2
276	Silber chloride	AgCl	1 botol	VI/2
277	Salpetersaure	-	2 botol	III/3
278	Tannin	-	1 botol	VII/3
279	Tert – gutanol Z.A	(CH <sub>3</sub> ) <sub>2</sub> OH	4 botol	II/2
280	Trichloressingsaure	CCl <sub>3</sub> COOH	1 botol	II/3
281	Tetrachdor kohlenstoff	-	1 botol	II/4
282	Thioglycolsaure	HSCH <sub>2</sub> COOH	1 botol	II/2
283	Titangel 6 Z.A	C <sub>28</sub> H <sub>19</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>4</sub>	2 botol	I/2
284	Tetratydrofuran Z.A	C <sub>4</sub> H <sub>8</sub> O	2 botol	III/3
285	Tetranydrofuran	(CH <sub>2</sub> (CH <sub>2</sub> ) <sub>2</sub> . CH <sub>2</sub> O	1 botol	III/1
286	Tetrathionatebroth gase	-	1 botol	I/1
287	Tepung talak	-	1 botol	VI/1
288	Thin layer chromarographic	-	-	VI/1
289	Sorgent	C <sub>7</sub> H <sub>8</sub>		
290	Toluol		2 botol	II/3
291	Uranylacetat – dihidrat	(CH <sub>3</sub> COO) <sub>2</sub> UO <sub>2</sub> . 2H <sub>2</sub> O	2 botol	VII/3
292	Vanadium (V) oxid	V <sub>2</sub> O <sub>5</sub>	1 botol	I/3
293	Vanadium pentoxide	V <sub>2</sub> O <sub>5</sub>	1 botol	I/3
294	Weinsaure	C <sub>4</sub> H <sub>6</sub> O <sub>6</sub>	1 botol	VII/3
295	Wolframato	H <sub>3</sub> (P(W <sub>3</sub> D <sub>10</sub> ) . H <sub>2</sub> O	1 botol	VII/3
296	Wasserstoffperoxid 30%	H <sub>2</sub> O <sub>2</sub>	-	III/3
297	Wolframato – phoephor	H <sub>3</sub> (P(W <sub>3</sub> D <sub>10</sub> ) . H <sub>2</sub> O	1 botol	I/3
298	Saure – hydrat			VI/1
299	Wafer for injections	-	-	I/2
300	Z.A	C <sub>12</sub> H <sub>6</sub> CL <sub>2</sub> N . NaO <sub>2</sub>	-	VII/3



301		$2\text{H}_2\text{O}$	-	VII/1
302	Zimtsaure	$\text{C}_9\text{H}_8\text{O}_2$	1 botol	VII/1
303	Zink nitrat-tetrahydrat	$2\text{n}(\text{no}_3)_2 \cdot 4\text{H}_2\text{O}$	Kosong	VII/1
304	Zink sulfat-heptahydrat	$\text{O}_4 \text{S}_2\text{n} \cdot 7\text{H}_2\text{O}$	1 botol	VII/1
305	Zink pulvert	$2\text{n}$	3 botol	VII/1
306	Zink bromid	$2\text{nBr}_2$	3 botol	VII/1
307	Zink	$2\text{n}$	Kosoang	VII/1
308	Zink trouunule	-	Kosong	II/1
309	Benzol chloride	$\text{C}_8\text{H}_6$	1 botol	VII/3
310	Benzolsaure	-	4 botol	VII/3
311	DI-alanin	$\text{C}_3\text{H}_7\text{NO}_2$	2 botol	VII/3
312	Glukosa	-	1 botol	VII/2
313	Iron (II) sulphide broken sticks	-	1 botol	II/2
314	J. baker	-	Kosong	VII/3
315	Nophtol	$\text{C}_{10}\text{H}_7\text{OH}$	1 botol	VII/3
316	Titriplex	$\text{C}_{10}\text{H}_{14}\text{N}_2\text{N}_{02}\text{O}_8 \cdot 2\text{H}_2\text{O}$	4 botol	I/2
317	J - naphthnoi	-	2 botol	I/2
318	1 - naphthnoibenzin	-	4 botol	I/2
319	1 - 10 phenonthroilin (monohydrate)	$\text{C}_{12}\text{H}_8\text{H}_2 \cdot \text{H}_2\text{O}$	4 botol	II/2
320	1 – butanoi (n-butyialkohol)	$\text{CH}_3(\text{CH}_2)_3\text{OH}$	1 botol	II/3
321	1,2 - dichloroethan	$\text{CH}_2\text{Cl} \cdot \text{CH}_2\text{Cl}$	1 botol	II/2
322	2 - propanol	$\text{CH}_3\text{CH}(\text{OH})\text{CH}_3$	1 botol	I/2
323	2 - nitroso -1- naphtol	$\text{C}_{10}\text{H}_7\text{NO}_2$	2 botol	I/2
324	2.6 dichlorophenolindopenol natrium	$\text{C}_{12}\text{H}_6\text{Cl}_2\text{N} \cdot \text{NoO}_2$	1 botol	I/2
325	Salz – dyhydrat Z.A	$\text{H}_2\text{O}$		
326	2.2 – Bichiolin	$\text{C}_{18}\text{H}_{12}\text{N}_2$	10 botol	I/2
327	4 – nitrophenol	$\text{C}_6\text{H}_5\text{N}_3$	1 botol	I/2
328	4 – rlifroanilin	$\text{C}_6\text{H}_8\text{H}_2\text{O}_2$	1 botol	I/2
329	4 – mitrophenol	$\text{C}_6\text{H}_5\text{N}_{03}$	Kosong	I/2
330	3.5 dinitrobenzoyichlorid	-	1 botol	I/2
331	Borsaure	$\text{H}_3\text{B}_{03}$	2 botol	VII/3
332	2.2 bipyridin	$\text{C}_{10}\text{H}_8\text{N}_2$	2 botol	VII/3
333	D (+) Biotin	$\text{C}_{10}\text{H}_{16}\text{N}_2\text{O}_3$	4 botol	VII/3
334	Paraffin prills	-	2 botol	VII/3
335	Potato dextrose acar	-	1 botol	VII/3
336	Peptone wasser (gepulvert)	-	3 botol	VII/3
337	Lactose (monohydrate)	$\text{C}_{12}\text{H}_{22}\text{O}_{11} \cdot \text{H}_2\text{O}$	1 botol	VII/3
338	Citric acid monohydrate, granular	$\text{HOC}(\text{COOH})$	1	VII/3

339	Amonium heptamolydat	-	1	VII/4
340	Amonium Tiocianat	-	1	VII/4
341	Ammonium chiorid (alktbenzyidmethyl)	-	2	VII/4
342	Nooh	-	2	VII/2
343	D (-) - arabinose	$C_5H_{10}O_5$	2	VII/3
344	Formaline	-	1	II/1
345	Kupfer chiorid dihydrat	$CuCl_2 \cdot 2H_2O$	1	VII/1
346	Kalium hexacyanofernat	$K_4LFC(CN)_6 \cdot 3H_2O$	5	VI/3
347	Krist – reinst			
348	Methylene blau	-	2	I/2
349	Mangan chlofid tetrahydrat	$(MnCl_2)_4 \cdot H_2O$	1	VII/4
350	Natrium acetat wasefrei	$(CH_3COONa)$		VII/2
351	Nitro 4 aprilin			
352	Lactose (monohydrate)	$C_{12}H_{22}O_{11} \cdot H_2O$	2	VII/3
353	Ethanol absolut	$C_2H_5OH$	1	III/3
354	Mangan (IV) –oxid gepulvert	$MnO_2$	1	III/3
355	Quecksilber (II) –oxid	$HgO$	1	III/2
356	Quecksilber (II) –chiorid Z.A	$HgCl_2$	1	III/2
357	Sodium carbonate anyolrous	$Na_2CO_3$	1	III/2
358	Sodium acetate tryhydrate	$CH_3COONa \cdot 3H_2O$	1	III/2
359	Sodium thiosulfate	$Na_2S_2O_3 \cdot 5H_2O$	1	III/2