

TABLE IX—*Concluded.*

No.	Departmental No.	Available Acidity.	Cost per Pound.	Calculated Value.	Relative Volume Required.	To what Acidity is Due.	How Diluted.
70	6155	470	40	45	226	do ..	Calcium tartrate.
71	6836	466	50	44	228	do ..	do
72	7008	459	50	43	231	do ..	do
73	7009	468	50	44	227	do ..	do
74	Lloyd's	463	43	228	do ..	do and sulphate.
75	6703	450	49	42	236	do ..	do and wheat flour.
76	6706	125	40	12	351	Free tartaric acid.....	Sulphate of lime.
77	6711	300	30	28	355	Bi-tartrate of potassium and free tartaric acid..	Sulphate of lime and corn starch.
78	8641	450	40	42	236	Bi-tartrate of potassium..	Calcium tartrate and rice flour.
79	8647	325	48	31	327	do ..	do cornstarch.
80	8648	335	48	32	318	do ..	Rice flour.
81	8649	265	48	25	401	do ..	Corn starch.
82	8658	350	40	33	304	do ..	Sulphate and tartrate of lime and potato starch.
83	8662	400	28	38	266	do ..	Tartrate and sulphate of lime.
84	8665	450	40	42	236	do ..	Sulphate of lime and corn starch.
85	8896	100	40	9	1064	Free tartaric acid.....	Potato starch.
86	8905	90	40	8	1182	Bi-tartrate of potassium and free tartaric acid.	Sulphate of lime.
87	6701	185	40	17	575	do ..	do
88	6707	280	40	26	380	Acid phosphate of lime and free tartaric acid.	Sulphate of lime and corn starch.
89	6709	560	40	53	190	Acid phosphate and bi-tartrate of potassium.	Sulphate of lime.
90	8893	585	40	56	182	do ..	do
91	8897	225	40	21	473	do ..	Sulphate of lime and potato and corn starches.
92	8898	170	40	16	626	do ..	Sulphate of lime and corn starch.
93	8902	200	35	19	532	do ..	do
94	8903	325	50	31	327	do ..	do
95	8911	210	40	20	507	Acid phosphate and free tartaric acid.	do
96	8912	215	40	20	495	do ..	do
97	8913	220	35	21	484	do ..	do
98	8916	165	40	16	645	Acid phosphate and bi-tartrate of potassium.	do
99	8917	530	40	50	201	do ..	Sulphate of lime.
100	8921	165	40	16	645	do ..	Sulphate of lime and corn starch.
101	8922	190	40	18	560	do ..	do
102	8923	195	40	18	546	do ..	do
103	8925	180	40	17	591	do ..	do
104	8926	285	40	27	393	do ..	do
105	8927	165	45	16	645	do ..	do
106	6704	160	40?	15	665	Alum and free tartaric acid.	do
107	8670	460	40	43	231	Acid phos., alum and bi-tartrate of potassium.	Corn starch.
108	8919	300	40	28	355	do ..	Sulphate of lime and corn starch.