

GROUND GINGER.

RESULTS OF ANALYSIS.

Total.	Ash.			Cold Water Extractive.		Microscopical Examination.	Remarks and Opinion of the Chief Analyst.
	Water soluble	Insoluble in water.	Moisture.	Normal.	Calculated to dry ginger.		

J. J. COSTIGAN, INSPECTOR.

p.e.	p.e.	p.e.	p.e.	p.e.	p.e.		
3.42	2.46	0.46	8.87	15.50	17.00	Ginger starch and tissues.	40931 Genuine.
1.96	1.03	0.93	9.00	17.00	18.68	Ginger starch and tissues, with a little maize starch.	40932 Ash low.
4.80	2.90	1.90	8.57	15.50	16.95	Ginger starch and tissues.	40933 Genuine.
5.96	0.92	5.04	8.87	10.67	11.70	Ginger starch and tissues	40934 Adulterated, and maize starch.
3.12	1.80	1.32	8.92	14.50	15.92	Ginger starch and tissues.	40935 Genuine.
3.44	1.80	1.64	8.90	15.90	17.45	"	40936 "
3.66	1.84	1.82	8.82	18.80	20.61	"	40937 "
12.64	6.08	6.56	8.79	16.80	18.41	"	40938 Ash very high.
3.61	1.59	2.02	8.00	10.90	11.83	"	40939 Extractive low.
1.56	1.96	2.60	8.85	14.10	15.46	"	40940 Genuine.

J. A. RICKY, INSPECTOR.

5.04	2.86	2.18	10.27	17.30	19.28	Ginger starch and tissues.	49041 Genuine.
3.64	2.22	1.42	8.87	17.30	18.98	"	49042 "
3.30	1.42	1.88	10.12	10.95	12.18	"	49043 Extractive low. Ash low.
3.42	2.30	1.12	9.47	15.20	16.97	"	49044 Genuine.
4.40	2.88	1.22	9.52	17.50	19.34	"	49045 "
3.76	2.10	1.66	9.67	15.00	16.60	"	49046 "