

DRUGS—Tabulated Statement, &c.—Continued.

&c.—BREAD.

RESULTS OF ANALYSIS.		Microscopical Examination.	Remarks by the Analyst.
Moisture.	Ash.		
Per cent.	per cent.		
42.6	1.75	No foreign mineral substances.....	Made from wheat flour badly prepared, doughy,
44.8	1.63	do do	Made from wheat flour; good bread.
42.4	1.32	do do	do do
43.84	.90	Moistened with water and mounted, shows fragments of starch granules, some unbroken, apparently those of wheat.....	Pure bread, from wheat flour.
44.42	.98	do do do ...	do do
43.44	.92	do do do ...	do do
39.90	.89	Failed to detect foreign starch or other matter than a small piece of potatoe peeling that was present in the sample.....	Graham bread, free from adulterations; containing perhaps more moisture than there is any necessity for.
29.11	1.69	No foreign matter.....	Genuine. The ash is large, compared with other samples, the most of which is common salt. This bread was very dry when ash was taken.
31.03	.61	Failed to detect foreign starch or matter not the properties of the bread.....	Genuine bread, free from adulteration.
		Baking Powder. Consists of tartaric acid and carbonate of lime.....	Mixture of flour; a good preparation.
		do do	Good.
		Cream of Tartar. Tartaric acid and mixture of flour	
9.	.77	Flour. Wheat flour.....	
6.10	.54	do	Contains no alum or other improper substances.
6.7	.47	do	Contains no foreign mineral substance.
8.37	.48	Failed to detect any adulteration.....	Genuine flour, free from admixture.
6.62	.22	Failed to reveal any other substance present.....	do do
7.98	.25	Did not indicate any adulteration.....	Genuine flour.
13.64	.32	Shows starch-granules of wheat in abundance.....	Pure flour, from wheat.
14.62	.38	do do	do do
13.68	.38	do do	do do