

DRUGS—Tabulated Statement, &c.—Continued.

TARTAR.

OF ANALYSIS.			Microscopical Examination.	Remarks by the Analyst.
Tartrate Lime.	Ash.	Sulphuric Acid.		
P. cent.	p. cent.	p. cent.		
9.16			Free from starch.....	Unadulterated.
8.79			do	do
8.18			do	do
			Starch present	Adulterated; it consists of nearly 70 p.c. of sulphate of lime, a trace of cream of tartar, and the balance starch and moisture.
			do	do do
7.66			Free from starch	Unadulterated.
7.			do	do
7.89			do	do
9.20			do	do
9.25				Pure; tartrate of lime present is rather more than usual.
6.50				Adulterated.
7.				Adulterated with gypsum.
7.	3.6	17.		Genuine.
		4.	Contains potash starch, hence the increase in moisture	Adulterated with about 50 p.c. of starch.
7.7	4.2		No starch	Genuine.
3.4	15.2		Contains starch and gypsum	Adulterated about 25 to 30 p.c.
0	72.2		Contains starch, gypsum and superphosphate of lime	An entire and fraudulent substitution for cream of tartar, viz, acid phosphate of lime with starch and gypsum. N.B. No alkaline ash, no empyreumatic odour, no black ash, sold as cream of tartar No. 2, but contains none.
5.8			No foreign substances...	Genuine.
4.8			No foreign matter.....	do
5.8			do	do
5.8			do	do
5.6			do	do
	50.2		About 10 p. c. of starch..	Adulterated with substance not injurious to health. Feeble reaction.
25.	67.4		Contains starch.....	Adulterated with substances which might prove injurious to health if employed as cream of tartar.
	33to40		Contains 25 to 30 p. c. of starch.....	Largely adulterated, and might prove injurious to health if used instead of pure cream of tartar.
	41.		Contains about 30 p. c. of starch	Largely adulterated, and might be injurious to health.
	30.		Contains 20 p. c. starch	Adulterated with about 50 p. c. of gypsum and starch, and might be injurious to health.
9.7			No starch	Genuine.
2.1	70.5	37.5	do	Adulterated with over 50 p. c. of sulphate of lime. The admixture is not to make the commodity palatable or to improve its appearance. It is likely to be injurious to health.
30.4	75.	43.6		Adulterated. Consisting of 10 p. c. tartaric acid and 90 p. c. of gypsum. An admixture likely to be injurious to health.
9.9		3.9		Genuine. The calcium sulphate perhaps accidentally introduced.
3.3	63.6	30.1		Adulterated with 60 p. c. gypsum. The adulteration is likely to be injurious to health.