DRUGS —Tabulated Statement, &c.—*Continued.*
AND BLACK.

RESULTS OF ANALYSIS.				
Moisture.	Extract.	Ash.	Microscopical Examination.	Remarks by the Analyst.
....	....	....	....	Unadulterated. do
12 3	8·7	5·4	Wheat flour and husks in small quantities	Genuine. The small quantities of wheat flour perhaps introduced accidentally in grinding.
12·3	5·3	2·7	Wheat flour, husks and Cayenne	Adulterated.
11·9	3·7	3·2	Wheat starch and husks	do
8·1	8·2	8·6	do do	do
7·7	8·0	10·9	Pure	Genuine.
6·	3·8	4·8	Wheat, starch and ground cocoanut shell	Adulterated.
6·2	4·5	5·4	Wheat, starch, husks and ground cocoanut shell......	do
				N.B.—The ground wheat and cocoanut shell added in these samples are not injurious to health, but are not required in the production or preparation of the pepper.
6 5	4·5	8·2	Pure.............	Genuine.
9·1	7·7	2·7	do	do
6·9	13·4	8·6	do	Genuine, but contains about 6 p. c of sand.
7·6	11·4	8·7	A little wheat flour................	The addition is not required in the preparation.
7·4	10·	9·7	Pure	Genuine.
8 5	6·3	3·1	Contains wheat flour...........	The addition is not required in the preparation.
5·8	4·9	5·2	Ground cocoanut shell and wheat flour	Adulterated with a mixture of flour, ground cocoanut shell and Cayenne pepper.
7·2	10·	8·1	do do ...	Adulterated.
7 3	5·6	5·6	do do ...	do
6·8	4·8	3·1	do do ...	do
6·8	5·4	4·0	do do ...	do
7·5	8·2	4·7	do do ...	do
7·2	8·4	10·9	do do ...	do
7·4	7·8	11·4	do do ...	do
....	....	4·2	....	Genuine.
....	....	4·	....	do
....	....	·8	....	Adulterated with ground rice.
....	....	·8	....	do do
....	18·	9·5	No foreign starch. Contains fragments of P. D. mustard and pepper husks.......................	Adulterated. Excess of ash.
....	12·	14·	Contains P. D. mustard and pepper husks. No foreign starch.............	Adulterated. Excess of iron sand and husks.
....	12·	11·5	No foreign starch	Adulteration doubtful Ash in excess. Deficient in ole pepperine.
....	16·	2·5	do	Genuine. Very high ash.
....	13·	12·	Large admixture of cereal starch and millings	Adulterated.
....	12·	11·	Large proportion of cereal starches and millings........	do