

DRUGS—Tabulated Statement, &c.—Continued.

ESE.

ANALYSIS.		Melting Point.	Soluble in hot water.	Microscopical Examination.	Remarks by the Analyst.
Ash.					
Soluble.	Insoluble.				
p. c.	p. c.	Fah.	p. c.		
2.44	3.26	89°	10.37	No farinaceous or other adulteration	Pure cheese, of good quality, firm texture, and strong, rich flavour.
1.64	1.80	87°	14.52	do	... Pure cheese, containing an unusual amount of moisture, of a soft consistence and strong flavour.
1.58	3.02	92°	9.97	do	... Pure cheese, containing an unusual amount of water, of moderately firm texture and strong flavour.
2.12	3.00	96°	13.35	do	... Pure cheese, good quality, firm texture and mild flavour.
1.90	3.16	88°	10.80	do	... do do and rich flavour.
1.68	2.80	87°	10.75	do	... do do do
1.74	3.10	85°	13.09	do	... Pure cheese, containing an unusual amount of moisture, and deficient in fat; moderately firm texture, and mild flavour.
2.00	2.50	86°	12.69	do	... Pure cheese, good quality, of firm texture, mild and rich flavour.
1.42	2.68	85½°	4.49	do	... do do do
1.90	3.14	85°	8.38	do	... Pure cheese, of good quality, texture firm, flavour moderately strong and good.
1.50	3.50	84½°	10.41	do	... Pure cheese, of good quality, firm texture, and mild flavour.
2.92	3.24	88°	16.28	do	... Pure cheese, of good quality, firm texture, and good flavour.
2.2	No metallic impurities.
2.2	Fair, but a little too much water.
3.62	No metallic impurities.
3.56	Good quality.
3.60	A fair sample.
3.07	do
4.56	do