

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

**QUINCHONA** (Calisaya).

RESULTS OF ANALYSIS.			Remarks by the Analyst.
Alcohol.		Resinous Extract.	
Weight	Under Proof. Sikes.		
P. cent.		p. cent.	
26	45	3.68	Contains quinine and cinchonine. Genuine. Color, clear bistre. Not methylated
28	41	2	Contains cinchonine, but no quinine. Tincture cinchona Co. B.P. of poor quality, but not adulterated. Color, high sherry, clear, with yellow tinge of saffron. Bitter taste; alcohol not methylated.
42	26.3	5.2	Contains quinine and cinchonine. Genuine. Color, dark bistre. No deposit.
32	32.5	3.8	Contains quinine and cinchonine. Alcohol not methylated, but of inferior strength. No absolute adulteration.
44	10	3.2	Contains quinine and cinchonine. Not adulterated. Alcohol not methylated.
45	1.7	3.6	Contains quinine and cinchonine. Very red bark yielding heavy deposit. Not adulterated. Alcohol not methylated.
.....	.....	.....	Doubtful quality.
.....	.....	.....	The extract appears to be from red cinchona, and not from cinchona calisaya

**QALOMEL.**

.....	.....	.....	Pure by test of the B.P. and U.S.D.; stialine sublimate free from mercuric chloride; genuine.
.....	.....	.....	do do do
.....	.....	.....	do do do
.....	.....	.....	do do do
.....	.....	.....	do do do
.....	.....	.....	Pure.
.....	.....	.....	do

**BALSAM.**

.....	.....	.....	Unadulterated.
.....	.....	.....	do
.....	.....	.....	do

**ONDAR.**

Bolling Point F.		
160 to 180	.....	Yielding 20 p. c. of light hydrocarbon oils, benzol and turpentine; adulterated with light hydrocarbon oils.
170 " 180	.....	Yielding 19 p. c. of light hydrocarbon oils, benzol and turpentine; adulterated with light hydrocarbon oils.
182 " 190	.....	Distillate a mere trace.
Over 212	.....	No distillate, but contains fixed oil; adulteration doubtful; fine flavor, but discolored, and may be only altered by age.
" 200	.....	No distillate; genuine.
" 200	.....	do do