

TONIC WINES—PART II—Continued.

Results of Analysis.

		Remarks of Analyst.					
Acidity as Tar- taric Acid gms. per 100ccs.		Remarks, Alkaloids, etc.	No. of Sample.				
Alcohol per cent. by Volume.		Remarks and Opinion of the Chief Analyst.					
Extract Calc. from sp. gr. gms. per 100ccs.							
Reducing Sugar as Dextrose gms. per 100ccs.							
Cane Sugar.							
Non-Sugar Solids.							
Quinine by Weight gms. per litre.							
Quinine by Titration.							
<i>Continued.</i>							
0.74	11.87	17.08	15.00	2.08	Contains salicylic acid and an aniline dye.	51544
0.71	10.88	15.48	13.17	2.31	A large amount of sal- icylic acid and an an- iline dye. Alkaloids 13 mgms. per litre. Gives test for quinine.	51548
0.63	15.12	11.86	9.25	2.61		51580