

- (112) *Test Analysis, Group III.*—The following mixture was made and analyzed by the method described under the above head. 0.5 gram were taken for analysis.

1.0 gram potassium bitartrate  
1.0 gram calcium tartrate  
0.5 gram alum  
1.0 gram phosphate tartar substitute

This mixture contains 32.9 per cent. tartaric acid.  
Amount found : 33.4 per cent. tartaric acid.

UNIVERSITY OF MANITOBA, } June, 1902.  
UNIVERSITY OF TORONTO, }