

## SCHEDULE 2

### METHODS OF ANALYSIS

#### APPENDIX TO SCHEDULE 2

##### KEY TO FIGURE 5

- (a) A round-bottomed, long-necked flask of 750 or 1,000 ml capacity with a bell mouth.
- (b) Distillation tube with a splash head and a spherical joint.
- (c) Elbow tube with a spherical joint and a drip cone. (A suitable rubber connection may be used instead of the spherical joint).
- (d) A six-bulb condenser with an extension tube mounted on a rubber bung holding a bubble trap.
- (e) A 750 ml receiving flask.
- (f) A bubble trap to prevent loss of ammonia.