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## SCHEDULE 2

## METHODS OF ANALYSIS

13b.

## DETERMINATION OF TOTAL MAGNESIUM—EDTA METHOD

## **4.9 REAGENTS**

4.9 pH 10.5 buffer solution: dissolve 33 g ammonium chloride in 200 ml of water, add 207 ml ammonia solution (d = 0.880 g/ml) from a freshly opened bottle (or an equivalent amount of diluted ammonia, for example if d = 0.91 g/ml, use 250 ml). Make up the volume to 500 ml with water and mix. Check the pH of this solution regularly.