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SCHEDULE 2

METHODS OF ANALYSIS

13b.

DETERMINATION OF TOTAL MAGNESIUM —EDTA METHOD

4.5 REAGENTS

4.5 Calcon carbonic acid indicator: dissolve 400 mg of calcon carbonic acid in 100 ml of methanol. Use three drops of this solution. The indicator changes from red to blue. Titration must be carried out until a blue colour is obtained which is free from red tinges.