Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

SCHEDULE 2

METHODS OF ANALYSIS

13b.

DETERMINATION OF TOTAL MAGNESIUM—EDTA METHOD

4.4 REAGENTS

4.4 Calcein indicator: carefully mix in a mortar 1 g of calcein with 100 g of sodium chloride. Use 10 mg of this mixture. The indicator changes from green to orange. Titration must be carried out until an orange colour is obtained which is free from green tinges.