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SCHEDULE 2

METHODS OF ANALYSIS

4a

DETERMINATION OF THE TOTAL NITROGEN IN CALCIUM CYANAMIDE — IN THE ABSENCE OF NITRATE

8 EXPRESSION OF THE RESULT

8. Express the result as the percentage of nitrogen (N) contained in the fertiliser as received for analysis.

Variant (a):	$N\% = (50 - A) \times 0.7$
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Variant (b):	$N\% = (50 - A) \times 0.7$
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Variant (c):	$N\% = (35 - A) \times 0.875$
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Where A = millilitres of sodium or potassium hydroxide used for the titration.
