



Australasian Soil and Plant Analysis Council Inc.

*This is to certify that*

## Environmental Analysis Laboratory #CMA-024

*meets ASPAC's proficiency criteria for the following methods conducted in the Acid Sulfate Soil Proficiency Testing Program, 2025*

*Excess Acid Neutralising Capacity (20C1) and Acid Neutralising Capacity (back titration, 20H1) could not be certified due to the acidic soil types used in the 2025 program.*

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|---|------|
| • Chromium Reducible Sulfur             | 20A1 |
| • Titratable Actual Acidity             | 20B1 |
| • Peroxide Oxidised pH                  | 20C1 |
| • Titratable Peroxide Acidity           | 20C1 |
| • Potassium Chloride Extractable Sulfur | 20D1 |

*Method Codes are from Rayment and Lyons (2011)*

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N. Peisley  
Chairperson, ASPAC

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P. Kennelly  
Convenor, Lab Proficiency Committee