

Analytical Services

Sample: (2) Zeolite Based Products
Client: VM³ International Pty Ltd
377A Gardeners Road
ROSEBERRY NSW 2018



REPORT

Attn: Lee Goodwin

Report No: 71200
Lab No: N8497-98

Date Received: 03/03/08

Date Reported: 10/03/08

The above sample was submitted for analysis, the results are as follows:

Samples: (2) Zeolite Based Products

Lab No.	Sample	Moisture Retention (as % of initial mass)
N8497	CM Zeolite	36%
N8498	Vm ³ WatR SavR	455%
Approx. Potentiation of Zeolite		approx. 13x

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Richard Walker
M.Chem.A., C.Chem.M.R.S.C
Manager – Analytical Services.



Any feedback on our service and this report would be much appreciated

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The above sample was submitted for analysis, the results are as follows:

METHOD:

- 1) Tare top loading analytical balance with IL glass stoppered (Schott) bottle.
- 2) Accurately weight (to 10mg) 100.00g of product to be analysed in stoppered bottle.
- 3) Add demineralised water progressively, shake well & observe for 10 seconds.
- 4) Add demineralised water and adjust with pipette to near end point – when there is free water in the Zeolite or when the Vm³ WatR SavR dispersion complex disproportionates.
- 5) Continue adding water to end point(s).
- 6) Record mass of water added.

Note: Moisture content of materials used in this determination were checked and found to be:

CM Zeolite	4.6%
Vm ³ WatR SavR	4.6%

METHOD: 102°C for 1 hour

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