



# SWEP ANALYTICAL LABORATORIES

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## Aqueous Solutions Bore Water Test

### Client Information

Name: \_\_\_\_\_ Contact Phone: \_\_\_\_\_

Postal address: \_\_\_\_\_ Fax Number: \_\_\_\_\_

\_\_\_\_\_ Postcode: \_\_\_\_\_

Email Address: \_\_\_\_\_ Post/Fax/E-mail Results: \_\_\_\_\_

### Sample Information

Sample Source	Date Sampled	Amount (inc GST)
		\$192.50

### Bore Water Testing Procedure

To provide a quotation for a desalination system a water analysis is required.

1. Bore should flow for at least 2 hours before taking sample.
2. Please advise any observations regarding the bore water e.g.:
  - Clarity immediately on exit of bore; ie cloudy, milky, hazy, colour tint, obvious sediment, odour, or other.
  - Clarity after sitting a sample in a jar after 24 hours exposure to air
  - Does the water cause staining, red, white or black, on fixtures or on the ground when regularly used?
3. Use a clean 500ml plastic bottle to take sample. Write your name & date on the bottle with a texter. Rinse bottle with bore water (Do NOT rinse with tap water as this may be high in iron or copper and may distort the results).
4. Fill the bottle with bore water and seal immediately. Tape the lid to prevent leakage.
5. Package securely, mark fragile and post to **PO Box 583 Noble Park VIC 3174**. Please enclose this form along with your payment as either: **Cheque** or **Money Order** (payable to SWEP Pty Ltd) or **Credit Card** (fill in details below).

### Credit Card Payment

MR/MRS/MISS/MS.....

Please debit my MASTERCARD / VISA / BANKCARD

Cardholders Signature

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Expiry □□/□□