

Basic Aquatic Shield – Testprogramma voor Moisturesensor

```
/**  
Testroutine 3 V3 geschreven door tomvanloon2 at hotmail.com  
( A1 verbonden met moisture module )  
  
**/  
  
int moist1a = 10; // variable vullen met 10  
  
void setup() {  
  // initialize serial communication at 9600 bits per second:  
  Serial.begin(9600);  
}  
  
void loop() {  
  // read the input on analog pin 1:  
  int sensorValue = 1026 - analogRead(A1);  
  Serial.println(sensorValue);  
  delay(100);  
}
```

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Source : https://www.itead.cc/wiki/Moisture_Sensor

http://www.seeedstudio.com/wiki/Grove_-_Moisture_Sensor

V2 – 13 – 8 – 2016 also on info@aquapoeder.nl