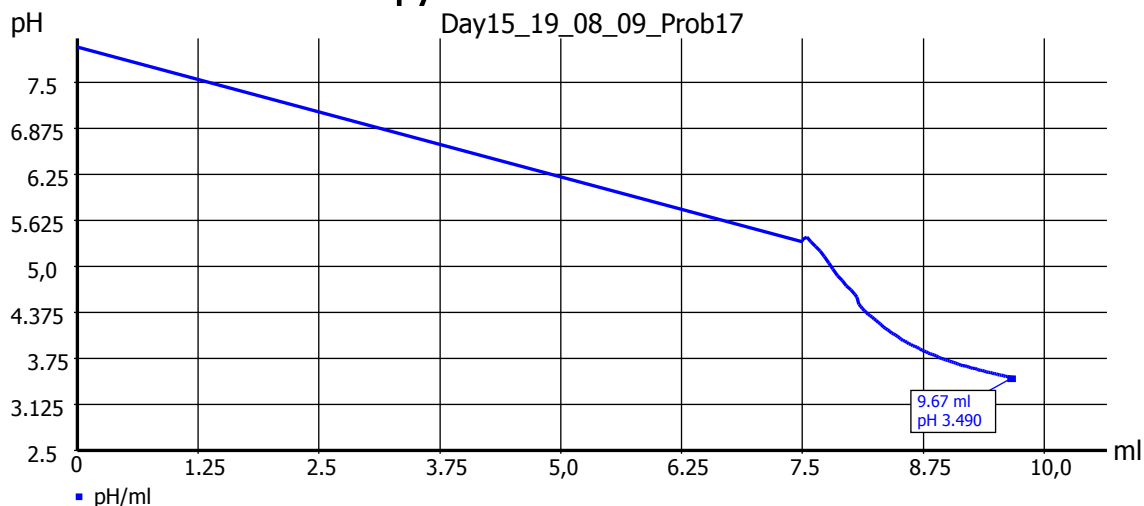


## copy Standard documentation



### Method data

|              |                       |                     |          |
|--------------|-----------------------|---------------------|----------|
| Method name: | Alkalinity preT7.5[1] | Titration duration: | 4 m 14 s |
| End date:    | 08/09/19              | End time:           | 12:08:34 |

### Titration data

|                    |                       |                  |                          |
|--------------------|-----------------------|------------------|--------------------------|
| Sample ID:         | Day15_19_08_09_Prob17 | Weight:          | 1.00000 g                |
| Start pH:          | pH 7.982              | End pH:          | pH 3.488                 |
| Start temperature: | 26.1 °C (a)           | End temperature: | 26.2 °C (a)              |
| Zero point:        | pH 6.84 / -9.0 mV     | Slope:           | 98.3 % / -58.2 mV/pH (a) |
| EP:                | 9.6720 ml / pH 3.490  | Result:          | 9.67 ml                  |

### Calculation formula

|                  |                         |                 |               |
|------------------|-------------------------|-----------------|---------------|
| Result:          | $(EP1-B)*T*M*F1/(W*F2)$ |                 |               |
| Mol (M)          | 1.00000                 | Decimal places: | 2             |
| Blank value (B): | 0.0000 ml               | Titre (T):      | 1 (m)         |
| Factor 1 (F1):   | 1.0000                  | Weight (W):     | 1.00000 g (f) |
| Factor 2 (F2):   | 1.0000                  | Statistics:     | Off           |

### Device information

Device: TitroLine 7000  
Serial number: 10012653  
Software version: 1.18.1121.247