

**pH-Pufferlösungen**

| Technische pH-Puffer | Verpackung        | Materialnr. |
|----------------------|-------------------|-------------|
| 2,00                 | 250 mL            | 51350002    |
| 2,00                 | 6×250 mL          | 51350016    |
| 2,00                 | 30×20 mL (Beutel) | 30111134    |
| 4,01                 | 250 mL            | 51350004    |
| 4,01                 | 6×250 mL          | 51350018    |
| 4,01                 | 30×20 mL (Beutel) | 51302069    |
| 7,00                 | 250 mL            | 51350006    |
| 7,00                 | 6×250 mL          | 51350020    |
| 7,00                 | 30×20 mL (Beutel) | 51350047    |
| 9,21                 | 250 mL            | 51350008    |
| 9,21                 | 6×250 mL          | 51350022    |
| 9,21                 | 30×20 mL (Beutel) | 51350070    |
| 10,00                | 250 mL            | 51350010    |
| 10,00                | 6×250 mL          | 51302024    |
| 10,01                | 30×20 mL (Beutel) | 51350079    |
| 11,00                | 250 mL            | 51350012    |
| 11,00                | 6×250 mL          | 30111126    |
| 11,00                | 30×20 mL (Beutel) | 30111135    |

**Rainbow-Boxen**

|                 |                   |          |
|-----------------|-------------------|----------|
| 4,01/7,00/9,21  | 6×250 mL          | 30095312 |
| 4,01/7,00/10,00 | 6×250 mL          | 30095313 |
| 4,01/7,00/9,21  | 30×20 mL (Beutel) | 51302068 |
| 4,01/7,00/10,01 | 30×20 mL (Beutel) | 51302080 |

**NIST/DIN pH-Pufferlösungen pH±0,015**

|        |                   |          |
|--------|-------------------|----------|
| 4,006  | 250 mL            | 51350052 |
| 4,006  | 30×20 mL (Beutel) | 30111136 |
| 6,865  | 250 mL            | 51350054 |
| 6,865  | 30×20 mL (Beutel) | 30111137 |
| 9,180  | 250 mL            | 51350056 |
| 9,180  | 30×20 mL (Beutel) | 30111138 |
| 10,012 | 250 mL            | 51350058 |
| 10,012 | 30×20 mL (Beutel) | 30111139 |

**DKD-Zertifizierte pH-Pufferlösungen**

|       |          |          |
|-------|----------|----------|
| 4,01  | 250 mL   | 51350032 |
| 4,01  | 6×250 mL | 51350042 |
| 7,00  | 250 mL   | 51350034 |
| 7,00  | 6×250 mL | 51350044 |
| 9,21  | 250 mL   | 51350036 |
| 9,21  | 6×250 mL | 51350046 |
| 10,00 | 250 mL   | 51350038 |
| 10,00 | 6×250 mL | 51350048 |

**Redox-Pufferlösungen**

|                              |          |          |
|------------------------------|----------|----------|
| 220 mV, pH 7 (UH = 427 mV)   | 250 mL   | 51350060 |
| 220 mV, pH 7 (UH = 427 mV)   | 6×250 mL | 51350062 |
| 468 mV, pH 0,1 (UH = 675 mV) | 6×30 mL  | 51350064 |

**Wartungslösungen**

**Elektrolyten für Referenzelektroden**

| Elektrolyten für Referenzelektroden | Verpackung | Materialnr. |
|-------------------------------------|------------|-------------|
| KCl 3 mol/L                         | 25 mL      | 51343180    |
| KCl 3 mol/L                         | 250 mL     | 51350072    |
| KCl 3 mol/L                         | 6×250 mL   | 51350080    |
| KCl 3 mol/L, AgCl-gesättigt         | 25 mL      | 51343184    |
| KCl 3 mol/L, AgCl-gesättigt         | 250 mL     | 51350074    |
| KCl 3 mol/L, AgCl-gesättigt         | 6×250 mL   | 51350082    |
| KNO <sub>3</sub> 1 mol/L            | 25 mL      | 51343182    |
| KNO <sub>3</sub> 1 mol/L            | 250 mL     | 51350078    |
| KNO <sub>3</sub> 1 mol/L            | 6×250 mL   | 51350086    |
| Elektrolyt 1M KCl                   | 250 mL     | 51343181    |
| Friscolyt-B®                        | 25 mL      | 51343185    |
| Friscolyt-B                         | 250 mL     | 51350076    |
| Friscolyt-B                         | 6×250 mL   | 51350084    |
| LiCl 1 mol/L in EtOH                | 6×30 mL    | 51350088    |
| InLab® Aufbewahrungslösung          | 250 mL     | 30111142    |

**Reinigungslösungen**

|  |          |          |
|--|----------|----------|
| Pepsin-HCl (Proteinverunreinigungen)               | 250 mL   | 51350100 |
| Pepsin-HCl (Proteinverunreinigungen)               | 6×250 mL | 30045061 |
| Thioharnstofflösung (Silbersulfidverunreinigungen) | 250 mL   | 51350102 |
| Thioharnstofflösung (Silbersulfidverunreinigungen) | 6×250 mL | 30045062 |
| Reaktivierungslösung                               | 25 mL    | 51350104 |

**Lösungen für**

**Ionenselektive Elektroden**

| [ppm]         | Verpackung | Materialnr. |
|---------------|------------|-------------|
| Ammonium 1000 | 500 mL     | 30090859    |
| Ammonium 100  | 500 mL     | 30090860    |
| Calcium 1000  | 500 mL     | 51344771    |
| Calcium 100   | 500 mL     | 30090855    |
| Calcium 10    | 500 mL     | 30090856    |
| Chlorid 1000  | 500 mL     | 51344772    |
| Chlorid 100   | 500 mL     | 30090853    |
| Chlorid 10    | 500 mL     | 30090854    |
| Kupfer 1000   | 500 mL     | 51344774    |
| Cyanid 1000   | 500 mL     | 51344773    |
| Fluorid 1000  | 500 mL     | 51344775    |
| Fluorid 100   | 500 mL     | 30090851    |
| Fluorid 10    | 500 mL     | 30090852    |
| Iodid 1000    | 500 mL     | 51344776    |
| Blei 1000     | 500 mL     | 51344780    |
| Nitrat 1000   | 500 mL     | 51344779    |
| Kalium 1000   | 500 mL     | 51344777    |
| Silber 1000   | 500 mL     | 51344770    |
| Natrium 1000  | 500 mL     | 51344778    |
| Natrium 100   | 500 mL     | 30090857    |
| Natrium 10    | 500 mL     | 30090858    |
| Sulfid 1000   | 500 mL     | 51344781    |

**Leitfähigkeitsstandards**

|            | Verpackung        | Materialnr. |
|------------|-------------------|-------------|
| Prüflösung | 250 mL            | 30090847    |
| 1,3 µS     |                   |             |
| 5 µS       | 250 mL            | 30094617    |
| 10 µS      | 250 mL            | 51300169    |
| 10 µS      | 10×20 mL (Beutel) | 30111141    |
| 84 µS      | 250 mL            | 51302153    |
| 84 µS      | 10×20 mL (Beutel) | 30111140    |
| 500 µS     | 250 mL            | 51300170    |
| 1.413 µS   | 250 mL            | 51350092    |
| 1.413 µS   | 6×250 mL          | 51350096    |
| 1.413 µS   | 30×20 mL (Beutel) | 51302049    |
| 12,88 mS   | 250 mL            | 51350094    |
| 12,88 mS   | 6×250 mL          | 51350098    |
| 12,88 mS   | 30×20 mL (Beutel) | 51302050    |

**Nullsauerstofftableten**

| Standard für gelösten Sauerstoff | Verpackung | Materialnr. |
|----------------------------------|------------|-------------|
| Nullsauerstofftableten           | 20 Stk.    | 51300140    |