

BALANCED WATER KITS



PERFECT MATCHING COMBINATION OF THE COMPARATOR METHOD AND MINI-KITS

TABLET COUNT METHOD

TURBIDITY METHOD

COVERING MOST IMPORTANT WATER PARAMETERS IN ONE KIT

BWK145

pH 6.5 – 8.4
Chlorine 0.0 – 5.0 mg/l
Total Alkalinity 10 – 500 mg/l
Calcium Hardness 10 – 500 mg/l



BWK845

pH 6.5 – 8.4
Bromine 0.0 – 10.0 mg/l
Total Alkalinity 10 – 500 mg/l
Calcium Hardness 10 – 500 mg/l



BWK145-11

pH 6.5 – 8.4
Chlorine 0.0 – 5.0 mg/l
Total Alkalinity 10 – 500 mg/l
Calcium Hardness 10 – 500 mg/l
Cyanuric Acid 20 – 200 mg/l



BWK845-11

pH (6.5 – 8.4)
Bromine (0.0 – 10.0 mg/l)
Total Alkalinity (10 – 500 mg/l CaCO₃)
Calcium Hardness (10 – 500 mg/l CaCO₃)
Cyanuric Acid (20 – 200 mg/l)



FEATURES

Balanced Water Kits are a perfect matching combination of the Comparator method and Mini-Kits, such as the tablet count method and the turbidity method, covering the most important water parameters in one kit. Water-i.d.® offers kit combinations such as:

Comparator: pH, Chlorine (free | combined | total)
Tablet count: Total Alkalinity, Calcium Hardness
Turbidity: Cyanuric Acid

Water-i.d.® Balanced Water Kits A perfect combination!



CONTENT

Each Water-i.d.® Balanced-Water kit is supplied in a grey plastic case with foam insert, 1 x Comparator device, 2 x Comparator cells, 2 x 100ml plastic cans for mixing and dilution, stirring rod, cleaning brush, 10ml syringe (BWK145-11 only) as well as reagents for at least 30 tests pH, chlorine or bromine and 100 tablets each for the counting method and turbidity method (Alkalinity, Calcium Hardness, Cyanuric Acid).

| ITEM NO. | PRODUCT DESCRIPTION | MEASUREMENT-RANGE |
|-----------|--|--|
| BWK145 | Balanced Water Kit. Kit to determine: • pH (Comparator Method) • Chlorine (free combined total) (Comparator Method) • Total Alkalinity (Tablet Count Method) • Calcium Hardness (Tablet Count Method) | pH (6.5 – 8.4) Chlorine (0.0 – 5.0 ppm) Total Alkalinity (10 – 500 ppm CaCO ₃) Calcium Hardness (10 – 500 ppm CaCO ₃) |
| BWK145-11 | Balanced Water Kit. Kit to determine: • pH (Comparator Method) • Chlorine (free combined total) (Comparator Method) • Total Alkalinity (Tablet Count Method) • Calcium Hardness (Tablet Count Method) • Cyanuric Acid (Turbidity Method) | pH (6.5 – 8.4) Chlorine (0.0 – 5.0 ppm) Total Alkalinity (10 – 500 ppm CaCO ₃) Calcium Hardness (10 – 500 ppm CaCO ₃) Cyanuric Acid (20 – 200 ppm) |
| BWK845 | Balanced Water Kit. Kit to determine: • pH (Comparator Method) • Bromine (total) (Comparator Method) • Total Alkalinity (Tablet Count Method) • Calcium Hardness (Tablet Count Method) | pH (6.5 – 8.4) Bromine (0.0 – 10.0 ppm) Total Alkalinity (10 – 500 ppm CaCO ₃) Calcium Hardness (10 – 500 ppm CaCO ₃) |
| BWK845-11 | Balanced Water Kit. Kit to determine: • pH (Comparator Method) • Bromine (total) (Comparator Method) • Total Alkalinity (Tablet Count Method) • Calcium Hardness (Tablet Count Method) • Cyanuric Acid (Turbidity Method) | pH (6.5 – 8.4) Bromine (0.0 – 10.0 ppm) Total Alkalinity (10 – 500 ppm CaCO ₃) Calcium Hardness (10 – 500 ppm CaCO ₃) Cyanuric Acid (20 – 200 ppm) |

KITS

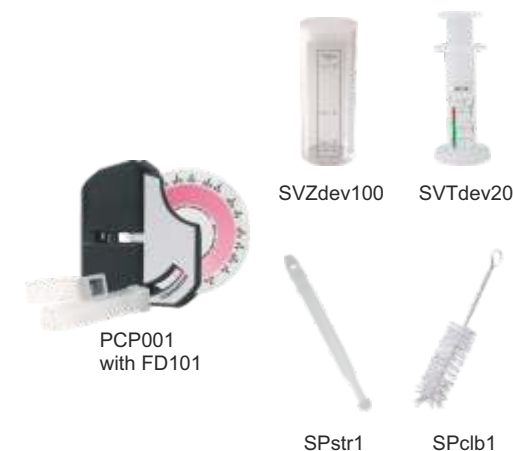
Each Balanced Water Kit comes in a black plastic case with foam insert, Water-i.d. Comparator, Comparator-Discs for pH and Chlorine, 4 x square plastic 10ml Comparator vials, 2 x 100ml shaker/dilution tube, 13cm stirring rod, cleaning brush, turbidity tube (only -11 models) and reagents to perform at least 30 tests.



| Item No. | Product Description | Measurement Range | Reagents |
|------------|---|--|---|
| BWK-145 | Balanced Water Kit. Kit to determine: • pH (Comparator Method) • Chlorine (free / total) (Comparator Method) • Total Alkalinity (Tablet Count Method) • Calcium Hardness (Tablet Count Method) | pH (6.5 - 8.4) Chlorine (0.0 - 5.0 mg/l (ppm)) Total Alkalinity (10 - 500 mg/l (ppm) CaCO ₃) Calcium Hardness (10 - 500 mg/l (ppm) CaCO ₃) | Phenol Red Comp. (30 tabl.) DPD N° 1 Comp. (30 tabl.) DPD N° 3 Comp. (30 tabl.) Total Alkalinity TC (100 tabl.) Calcium Hardness TC (100 tabl.) |
| BWK-145-11 | Balanced Water Kit. Kit to determine: • pH (Comparator Method) • Chlorine (free / total) (Comparator Method) • Total Alkalinity (Tablet Count Method) • Calcium Hardness (Tablet Count Method) • Cyanuric Acid (Turbidity Method) | pH (6.5 - 8.4) Chlorine (0.0 - 5.0 mg/l (ppm)) Total Alkalinity (10 - 500 mg/l (ppm) CaCO ₃) Calcium Hardness (10 - 500 mg/l (ppm) CaCO ₃) Cyanuric Acid (20 - 200 mg/l (ppm)) | Phenol Red Comp. (30 tabl.) DPD N° 1 Comp. (30 tabl.) DPD N° 3 Comp. (30 tabl.) Total Alkalinity TC (100 tabl.) Calcium Hardness TC (100 tabl.) CYA-Test (100 tabl.) |
| BWK-845 | Balanced Water Kit. Kit to determine: • pH (Comparator Method) • Bromine (total) (Comparator Method) • Total Alkalinity (Tablet Count Method) • Calcium Hardness (Tablet Count Method) | pH (6.5 - 8.4) Bromine (0.0 - 10.0 mg/l (ppm)) Total Alkalinity (10 - 500 mg/l (ppm) CaCO ₃) Calcium Hardness (10 - 500 mg/l (ppm) CaCO ₃) | Phenol Red Comp. (30 tabl.) DPD N° 1 Comp. (30 tabl.) Total Alkalinity TC (100 tabl.) Calcium Hardness TC (100 tabl.) |
| BWK-845-11 | Balanced Water Kit. Kit to determine: • pH (Comparator Method) • Bromine (total) (Comparator Method) • Total Alkalinity (Tablet Count Method) • Calcium Hardness (Tablet Count Method) • Cyanuric Acid (Turbidity Method) | pH (6.5 - 8.4) Bromine (0.0 - 10.0 mg/l (ppm)) Total Alkalinity (10 - 500 mg/l (ppm) CaCO ₃) Calcium Hardness (10 - 500 mg/l (ppm) CaCO ₃) Cyanuric Acid (20 - 200 mg/l (ppm)) | Phenol Red Comp. (30 tabl.) DPD N° 1 Comp. (30 tabl.) Total Alkalinity TC (100 tabl.) Calcium Hardness TC (100 tabl.) CYA-Test (100 tabl.) |

SINGLE COMPONENTS 1/2

| Item No. | Product Description | Quantity |
|----------|--------------------------------------|----------|
| PCP001 | Water-i.d. [®] Comparator | 1 |
| FD50 | Comp. Disc pH (6.4 - 8.5 pH) | 1 |
| FD101 | Comp. Disc Chlorine (0.0 - 5.0 mg/l) | 1 |
| FD800 | Comp. Disc Bromine (0.0 - 10.0 mg/l) | 1 |
| SPkv5 | 10ml Comparator-Cell | 5 |
| SPkv10 | 10ml Comparator-Cell | 10 |
| SPkv50 | 10ml Comparator-Cell | 50 |
| SPkv100 | 10ml Comparator-Cell | 100 |
| SVTdev20 | 20ml Cyanuric Acid Turbidity Device | 1 |



We gladly Private Label our products for you! Write to sales@water-id.com to receive your individual quotation



SINGLE COMPONENTS 2/2

| Item No. | Product Description | Quantity |
|------------|--------------------------------|----------|
| SVZdev100 | 100ml Tablet Count shaker tube | 1 |
| SPstr1 | Plastic Stirring Rod (13 cm) | 1 |
| SPstr10 | Plastic Stirring Rods (13 cm) | 10 |
| SPstr50 | Plastic Stirring Rods (13 cm) | 50 |
| SPstr100 | Plastic Stirring Rods (13 cm) | 100 |
| SPclb1 | Cleaning Brush | 1 |
| SPclb10 | Cleaning Brushes | 10 |
| SPclb50 | Cleaning Brushes | 50 |
| SPinj1 | 10ml Syringe | 1 |
| SPinj1-10 | Set of 10ml syringes | 10 |
| SPinj1-50 | Set of 10ml syringes | 50 |
| SPinj1-100 | Set of 10ml syringes | 100 |

REAGENTS FOR BALANCED WATER KITS

| Item No. | Type | Category | Measurement-Range | tablets | | | | liquids | | powder pillows | | powders (can) | | | |
|-------------|-----------------------|----------------|---|---------|-----|-----|-----|---------|------|----------------|----------|---------------|-----|-----|--|
| | | | | 50 | 100 | 250 | 500 | 30ml | 65ml | 50 p.p. | 100 p.p. | 10g | 20g | 60g | |
| TbsRCH... | Calcium Hardness TC | Tablet Count | Calcium Hardness (10 - 500 mg/l CaCO ₃) | • | • | • | • | | | | | | | | |
| TbsPCAT... | CYA-Test | Comparator | Cyanuric Acid (10 - 80 mg/l) | • | • | • | • | | | | | | | | |
| TbsPD1... | DPD N° 1 | Comparator | Chlorine/Bromine (0.0 - 5.0/10.0 mg/l) | • | • | • | • | | | | | | | | |
| TbsPD1HC... | DPD N° 1 High Calcium | Comparator | Chlorine/Bromine (0.0 - 5.0/10.0 mg/l) | • | • | • | • | | | | | | | | |
| TbsPD3... | DPD N° 3 | Comparator | Chlorine (0.0 - 5.00 mg/l) | • | • | • | • | | | | | | | | |
| TbsPph... | Phenol Red | Comparator | pH (6.5 - 8.4 pH) | • | • | • | • | | | | | | | | |
| TbsRTA... | Total Alkalinity TC | Tablet Count | Alkalinity M (10 - 500 mg/l CaCO ₃) | • | • | • | • | | | | | | | | |
| PPPD1... | DPD N°1 Photometer | Powder-Pillows | Bromine/Chlorine (0.0 - 5.0/10.0 mg/l) Chlorine /Ozone (0.0 - 3.4 mg/l) Chlorine Dioxide (0.00 - 6.65 /1.90 mg/l) | | | | | | | • | • | | | | |
| PPPD3... | DPD N°3 Photometer | Powder-Pillows | Chlorine /Ozone (0.0 - 3.4 mg/l) Chlorine (HR) (0.0 - 5.0 mg/l) | | | | | | | • | • | | | | |

We gladly Private Label our products for you! Write to sales@water-id.com to receive your individual quotation