

● HARDNESS

# EZ Series from Hach: Continuous Monitoring of Hardness

## KEY APPLICATIONS:

**Drinking Water, Boiler & Steam, Cooling Water,  
Power, Surface Water, Wastewater, Industrial  
Wastewater**

## EZ1000, EZ4000, and EZ5000 Series

Effective and continuous monitoring and treatment of Hardness is key to maintaining stable water in a variety of processes. Combined with Alkalinity, pH, TDS/conductivity, and temperature, calculations can indicate corrosion or scaling risk in pipes and other plant infrastructure enabling you to take action in maximizing efficiency, ensuring compliance, and controlling costs.

### Features:

- **Boiler feed water hardness monitoring from as low as 2.5 ppb to over 8 ppm with an optional dilutor**
- **Wide range options to fit individual application needs**
- **Multi-parameter options include Calcium, Magnesium, Alkalinity (Total and Free)**
- **Multiple stream analysis (1-8 streams) reducing cost per sampling point**
- **Analog and/or digital outputs for communication**
- **For most models, calculation to 10%, 25% or 50% of standard range**

*Some applications may require an optional Sample Preconditioning unit.*



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*Be Right™*

**Explore the full range of parameters and technologies.  
Call your Hach representative today, or visit [Hach.com/EZ-Series](http://Hach.com/EZ-Series)**