

A close-up photograph of a person's hand holding a large amount of small, white, crystalline particles. The background is a lush green forest with a waterfall cascading down rocks. The overall scene is bright and natural.

Crystal-Right™

Zeolite Crystals

*Formed by man and nature
for supreme softening,
neutralizing,
and filtering
undesirable
minerals
from water*

The logo for Mineral Right, featuring a circular graphic composed of white dots arranged in a spiral pattern to the left of the brand name.

**Mineral
Right®**

Crystal-Right™

Zeolite Crystals

The best product for problem water ...

Crystal-Right™ zeolite crystals are a natural choice for today's water conditioning systems. No other product does so much to condition problem water in a single pass.

These "zeolite" crystals come from a sodium aluminosilicate carefully produced and processed by Mineral-Right using an exclusive technology. Through its unique crystalline structure, Crystal-Right™ provides superior removal of hardness, iron and manganese while raising pH levels of slightly acidic water at the same time.

Unlike round, resin beads, Crystal-Right™ crystals provide better filtration, and are thoroughly cleaned by backwashing faster than ordinary resins without loss of product.

Explore the many advantages of a single-pass, single-system product that is setting new industry standards. Your dealers and customers will be impressed.



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www.mineral-right.com

■ Crystal-Right™ 100 Zeolite Crystals (CR 100)

For removing hardness, iron, manganese and raising pH

■ Crystal-Right™ 200 Zeolite Crystals (CR 200)

Highest capacity for removing hardness, iron and manganese

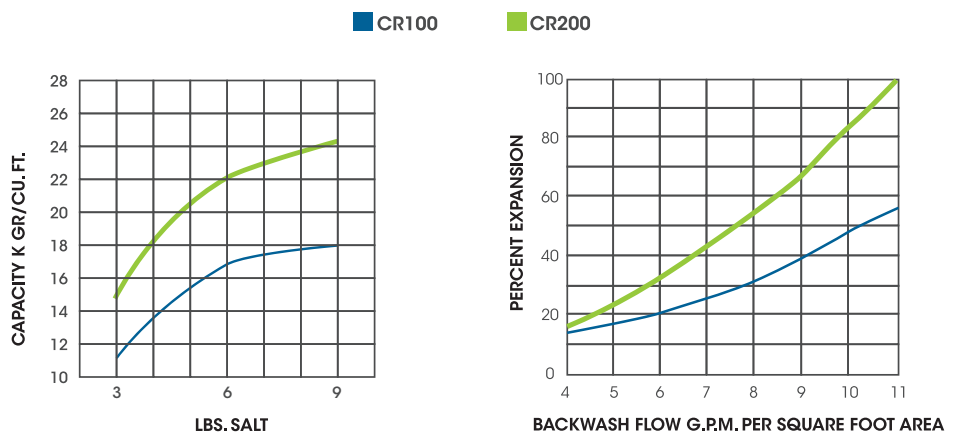
Crystal-Right™ Zeolite Crystals can help you build a better water conditioning system:

- removes iron, manganese and hardness in a single pass
- raises pH levels in slightly acidic water
- reduces ammonia
- provides superior filtering of particles and turbidity
- higher backwash flow removes suspended particles more thoroughly
- chlorinating Crystal-Right™ sanitizes the bed and holds a chlorine residual that kills bacteria
- can be chlorinated without breakdown or damage to product
- shipped in convenient 1-cu. ft., 50-lb. bags

CU. FT. of CRYSTAL RIGHT™	pH RANGE		TOTAL IRON & MANGANESE P.P.M.		HARDNESS RANGE G.P.G.		TANK SIZE
	CR 100	CR 200	CR 100	CR 200	CR 100	CR 200	
1	6.5+	7+	8	8	3-40	3-80	10x44
1.5	6+	7+	10	10	3-40	3-80	10x54
2.5	6+	7+	15	15	3-40	3-80	13x54

* The use of Crystal-Right requires a minimum water hardness of 3 G.P.G. or 51 P.P.M., and a minimum of 80 P.P.M. Total Dissolved Solids (T.D.S.).

* Crystal-Right requires a backwash flow rate of 7 - 10 G.P.M. per sq. ft. of area.



CR-100 and CR-200 are Tested and Certified by WQA against NSF/ANSI 61 for material safety only.