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Guidance on potassium from water softeners -

Assuming that a potassium chloride water softener emits 14 mg K + /L in water with a hardness of 17 mg CaCO₃ /L,

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Morton salt | water softening faqs

If mixing potassium chloride with salt, you should be aware that normally the small amount of sodium that is discharged into your water from the water softener is

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William Wist: All Results Water Softening with Potassium Chloride: Process, Health, William Wist, Jay H. Lehr. Hardback (UK), October 2009

Potassium chloride for your water softener

Using potassium chloride in your water softener offers a number of advantages. However, it can be hard to find.

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Potassium chloride vs. sodium chloride - water

Some people prefer sodium chloride, while others prefer potassium chloride. Even though these two products compete for sales in the softening salt market, the fact is

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Sodium shield potassium chloride - diamond

Sodium Shield Potassium Chloride is a low-sodium alternative to traditional water softener salts. Made with up to 99.1% pure potassium chloride, these crystals

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Grain (unit) - wikipedia, the free encyclopedia

Otherwise, water hardness is measured in the metric unit parts per million (ppm), equivalent to mg/L One grain (Assize of Weights and Measures, King Edward I),

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