

Juraperle – pH Correction Media



- Sacrificial granular filter medium for pH correction of problem waters.
- A purity of 99.36% calcium carbonate; superior to ordinary limestone.
- Aids in the removal of iron & manganese and CO₂ removal.
- Slow reacting pH corrector – much lower chance of over-correcting pH levels.
- Only requires backwashing once per day if used in water with high levels of iron & manganese.

Characteristics	Description	Specific Gravity	Hardness	Bulk Density
<i>Juraperle</i>	Granular Media	2.7	Approx. 3 Moh	Approx. 1500kg/m ³
Typical Chemical Analysis	CaCO ₃	SiO ₂ + AlO ₂	Fe ₂ O ₃	Acid Insolubles
<i>Value</i>	99.36%	0.34%	0.39%	Max. 0.2%

