

## Technical Data Sheet

### Anionic Poly electrolyte 910

Form:	Granular solid
Color:	White
Ionic character:	Anionic
Charge density:	Low
Molecular Weight:	Very high
Particle size:	> 2 mm : ≤ 2 % < 0.15 mm : ≤ 6 %
Approx. bulk density:	0.80
Brookfield viscosity† (cps):	@ 5.0 g/L : 800 @ 2.5 g/L : 400 @ 1.0 g/L : 130
pH:	6 - 8 @ 5 g/L
Recommended working concentration (g/l):	3
Maximum use concentration (g/l):	5
Dissolution time (minutes) in DI water @ 5 g/l, 25°C:	90
Stability of DI solution (days):	1
Storage temperature (°C):	0 - 35
Shelf life (months)*:	24

† Average values given for determination of preparation and dosing equipment for which a viscosity 10 times lower can be used.

\* When stored inside a building at a stable temperature between 5°C and 30°C.

#### Packing sizes

Multiwall bags	25 kg
Big Bags	750 kg
Other dimensions	On request

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