

# BURCOSPERSER WC-SD



Dyebath and Water Conditioner

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*Customer Technical Service*

*Providing Textile Innovations*

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## ***What it does . . . Benefits and Features***

- Sequesters and disperses hardness ions such as calcium and magnesium
- Aids in brightness of shade and dye penetration
- Non-chelating and does not affect metal containing dyes
- Suitable for preparation, oxidative bleaching to prevent silicate build-up, and dyeing for all type dyes and fibers
- Contributes to softer hand

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## ***How it's used . . . Effective Application***

Recommended use levels are 0.25 to 2.00 g/L.

Use levels will depend on incoming water conditions and influence of fibers, chemicals, and dyes.

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## ***What it is . . . Physical Properties***

Appearance:	Clear liquid
pH (10 g/L solution):	8.5
Ionic Nature:	Anionic
Specific Gravity:	1.25 g/cm <sup>3</sup>
Dilution:	Dilute with water at 27 – 38C (80 – 100F)

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