



D-STAIN POWDER

DuBois

Powder Destainer

DESCRIPTION:

D-Stain P is an excellent destaining replacement where chlorine bleaches are unacceptable. It is particularly well suited for destaining polyester fruit juice press filters when used in conjunction with traditional non-chlorinated alkaline detergents.

KEY PROPERTIES:

- Mild, oxygen bleach
- Easy on woven materials
- Dissolves quickly and completely in water
- Suitable for circulation applications

AUTHORISATIONS / APPROVALS:

D-Stain Powder meets the USDA 1998 A1 Guidelines (compounds for use as general cleaning agents on all surfaces, or for use with steam or mechanical cleaning devices in all departments).

TECHNICAL DATA:

TEST	RESULT
Appearance	White free flowing powder
Odour	None
pH (1% solution)	10.6
Density	1.02 kg/L
Phosphates	0.0%

MATERIAL COMPATIBILITY:

D-Stain is safe to use on stainless steel at all recommended use concentrations. It should not be used on aluminium.

RECOMMENDED USE:

D-Stain is a powder and may be diluted with water for pump dispensing.

Use D-Stain on concentrations from 4 – 20 g/L of water, depending on the stain extent, contact time, and solution temperature. If unsure of the proper concentration, use 14 g/L and adjust as required. Best results are obtained in 71°C to 82°C solutions with 20 minutes of contact time.

D-Stain works well in conjunction with alkaline detergents. Prepare the alkaline detergent solution as directed, then dissolve the required amount of D-Stain powder in the solution.

SAFE HANDLING & STORAGE CONDITIONS:

Before handling, the Safety Data Sheet (SDS) should be read and understood by all personnel in contact with this product. Keep away from extreme temperatures.

DISPOSAL:

Any disposal of this product should follow all federal, state, and local regulations. Please refer to the Safety Data Sheet (SDS) for instructions regarding proper disposal of this product.

PRECAUTIONS:

KEEP OUT OF THE REACH OF CHILDREN.

Please refer to the label and Safety Data Sheet (SDS) for all warnings, recommendations for safety equipment, and other regulatory information. Copies of the SDS can be ordered by calling +61 3 9768 3860.

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