

Y915

TECHNICAL DATA SHEET

OXALIC ACID

This is a white free-flowing granular product used for removing iron or rust build-up on fabrics. It is ideal for use in food plants and other industrial and institutional applications.

Iron discoloration of white linen generally appears as a yellow or brown colour and is usually the result of using chlorine bleach in water with high iron content.

DIRECTIONS: To remove built-up iron deposits, use 12-20 oz. (1.5-2.5 cups) of oxalic acid in a 50 lb. machine. Wash and soak for 20-30 minutes. Rinse well and rewash with normal detergent usage.

NOTE: Do not mix with bleach. Always rinse well after using as left over oxalic acid in fabric may greatly reduce tensile strength. Do not use in domestic type washing machines as corrosion will likely damage enamelled drum.

FOR COMMERCIAL USE

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**Intertek**