

	TECHNICAL DATA	WNK-16
	WHINK® NO MORE YELLOW!®	

DESCRIPTION AND USES

Whink® No More Yellow!® is a powerful whitener with detergent that removes rust stains and hard water build-up while cleaning washable white fabrics in one easy step. This unique blend of whitener and detergent is tough on rust and safe on white fabrics.

Use No More Yellow! to remove minor dye stains from white fabrics washed by mistake with colored items.

PRODUCT FEATURES

- Whitens and washes in one step
- Prevents rust, hard water minerals and dirt from redepositing on fabric during the rinse cycle

PRODUCT

DESCRIPTION	SKU
20 Oz. Bottle	7221

PRODUCT APPLICATION

DIRECTIONS

Read entire directions and warnings prior to use.

NOTE: For use on washable white fabrics only. Not for use on colored fabrics.

WEAR HOUSEHOLD RUBBER GLOVES.

1.Fill washer with water to desired level. Use warm water for best results.

2. Add 1/2 cup No More Yellow! **No additional detergent is necessary.**

3. Add white laundry and start wash / rinse cycle. For stubborn rust stains, dissolve 1/2 cup of No More Yellow! per gallon of warm water in a plastic container. Soak white laundry in solution for 30 minutes. Launder as above.

KEEP OUT OF REACH OF CHILDREN.

PHYSICAL PROPERTIES

	NO MORE YELLOW!
Composition	Proprietary blend of Rust Removers, Detergents, and Chelating Agents
Color	White
pH	N/A
VOC	0% by weight
Shelf Life	3 Years
Flash Point	Non-flammable
Caution	WARNING: Contains Sodium Hydrosulfite, Sodium Sulfate, and Sodium Metabisulfite. Causes eye irritation. Avoid contact with eyes. Wash thoroughly after handling. Persons sulfite sensitive or with respiratory problems should not use this product. Use with adequate ventilation. Do not mix with bleach or other chemicals or cleaners. Keep in original container. Keep unused contents dry. FIRST AID: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately. KEEP OUT OF REACH OF CHILDREN For product health information, call: 847-367-7700.
Safety Information	For additional information, see SDS

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