

# PRODUCT INFORMATION

## OXYPAR

OXYPAR is a dry bleaching or pre-bleaching agent used for preparing fabric for dyeing light shades or to achieve a bright white without hazardous chemicals like hydrogen peroxide and caustic soda.

### SPECIFICATIONS:

Appearance:	White powder
pH (2% solution):	10.5 $\pm$ .5
Solubility:	Completely soluble in warm water

### APPLICATION:

OXYPAR can be used in concentrations of 2.0% to 5.0% (O.W.F.) depending on the speed of bleaching and whiteness desired. Using OXYPAR in conjunction with hydrogen peroxide will enhance the bleaching of cloth without any additional caustics or stabilizers needed.

OXYPAR is also used by individual laundries to return whites to their original brightness.

The data and suggested formulations in this bulletin are based on information believed to be reliable and are offered solely for evaluation, investigation and verification of the numerous factors affecting results. Paradigm Lab's products are sold with the understanding the purchasers will make their own tests to determine the suitability of these products for the particular use. We assume no liability or responsibility for any damage to person or property resulting from or incident to the use of our products.

Statements concerning the use of Paradigm Lab's products are not be construed as recommending the infringement of any patent, and no liability for infringement arising out of any such use is assumed.



**PARADIGM LABS, Inc.**

P.O. BOX 138, PINE GROVE, PA 17963-0138  
(570) 345-2600 – FAX (570) 345-2800