

MSDS / MATERIAL SAFETY DATA SHEET

last revised : 19 OCT 2001

The information and data contained herein are believed to be correct. However, Photographic Solutions, Inc. does not warrant either expressly or by implication the accuracy thereof. Because this product is non-toxic, no MSDS is required. This MSDS will not be updated unless and until new information is required to be added or updated. NA = Not Applicable.

I. General Information

Chemical Name & Synonyms :	Trade Name : PHOTOFINISH [®] or PHOTOFINISH [®] Soft
Chemical Family : Cleaning Compound	Formula : Mixture
Proper DOT Shipping Name : NA	DOT Hazard Classification : NA
Manufactured for :	Manufacturer's Phone : 508 759 2322
Photographic Solutions, Inc.	Manufacturer's Address : 7 Granston Way, Buzzards Bay, MA 02532

II. Ingredients

Neither PHOTOFINISH[®] or PHOTOFINISH[®] Soft contain any hazardous ingredients.

III. Physical Data

Boiling Point	NA	Solubility in Water : Completely Soluble
Vapor Pressure	NA	Specific Gravity (Water=1) : 1.4
Vapor Density	NA	pH = 7
Evaporation rate	NA	Appearance & Odor : Bland Odor, Blue paste

IV. Fire and Explosion Hazard Data

NA

V. Health Hazard Data

NA . This product poses no known health hazards.

VI. Reactivity Data

This product is stable, and hazardous polymerization will not occur. There are no conditions or materials which would make the product hazardous or allow hazardous polymerization to occur. This product will not produce any hazardous materials during or due to decomposition.

VII. Environmental Protection Procedures

Spill response : NA

Waste disposal method : Unused product may be safely disposed of in sewers or septic systems, and will pose no danger in landfills.

VIII. Special Protection Information

Photofinish is an excellent hand cleaner, and as such, no special handling precautions are required.

No special handling precautions are required for respiratory protection, eye, skin or ventilation requirements.

IX. Special Precautions

There are no special precautions required for handling the unused product. However, when it is used to remove photochemistry from photo processing equipment (it's original intent), any or all of the requirements above may need to be altered in accordance with the manufacturer of the specific chemicals so removed.