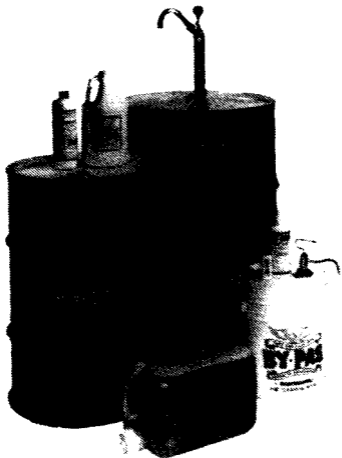


BY★PAS[®]

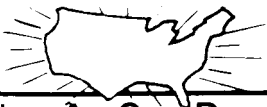
is easy to use . . .

Spray it, mop it, wipe it, use it in parts washers or steam cleaners. Any way you use By★Pas[®], it's easy to apply and it works fast. And By★Pas saves time and money.

By★Pas is available as a concentrate for the greatest versatility and cost savings. Buy it in gallons, 5-gallon pails, 30- or 55-gallon drums. Also available in ready-to-use pre-blends.



KEEPING
AMERICA —



“AS CLEAN” ... As Can Be.



Non-Flammable — Non-Toxic
Biodegradeable
Environmental Safe



BY★PAS is highly concentrated liquid.
By simply diluting with water all jobs are
done with one concentrate product.



BY★PAS contains no
distillates, acids, or soap.



BY★PAS is safe on and will
clean any washable surface.
TEST FOR COLOR FASTNESS.



Results
Guaranteed

**(Material Safety
Data Sheets are available.)*



BIODEGRADABLE

BY★PAS



BY★PAS INT'L.

P.O. Box 14

Hudsonville, MI 49426

1-800-346-1028 (National)

616-875-7234 (Michigan)



WILL REMOVE ANY STAIN OR SOIL
EXCEPT PERMANENT DYE OR ACID STAIN.
TEST FOR COLOR FASTNESS ON ALL CARPETS.
NOTE: DO NOT USE BY-PAS ON STAIN MASTER

Removes

Algae Stains
Blood Stains
Carbon Deposits
Coffee Stains
Food Stains

Grass Stains
Grease
Most Inks
Mildew Stains
Oil

Pet Stains
Rubber Marks
Smoke Film
Soap Film
Wax Build-Up

From any washable surface including:

Carpets
Concrete
Fabrics
Fiberglas
Floors

Food Processing Equipment
Plastic
Glass
Machinery, Metals
Printing Equipment
Plexiglas
Vinyl
Walls

Can be

Sprayed
Mopped
Wiped

Used in Pressure Washers
Used in Steam Cleaners
Used in Parts Washers

Is

Nontoxic
Nonflammable
Noncorrosive

Biodegradable
An Effective Degreaser

Graded A1 by USDA

BY★PAS MIXING DIRECTIONS

... when using BY★PAS

★ No Ventilation
Required

★ No Protective
Clothing
Required

★ No Noxious
Fumes or Odors

★ No Corrosive
Liquids

SOLUTION TO USE FOR THE JOB TO BE DONE

SOLUTION #1

(General Cleaning)
Carpet Spots & Stains
Clothing Spots & Stains
Upholstery Spots & Stains
Clean Aluminum
Tile (All Types)
Awnings
Bathtubs & Showers
Plastics, Vinyls
Wood Paneling
Painted Surfaces
Fiberglass
Exhaust Hoods, Fans
Air Conditioners
Office Machines

SOLUTION #2

(Heavy Cleaning)
Engines (Manually)
Machinery (Manually)
Whitewall Tires
Concrete (Grease, Oil, Ink)
Strip Wax Floors (Hot Water,
allow to remain 10 minutes)
Ovens
Barbeque Grills
Printing Presses
Paint Brushes (Wet)
Parts Cleaner
Conveyor Belts

SOLUTION #3

(Light Cleaning)
Windows
Mirrors
Table Tops
Counters
Chrome
Stainless Steel
Plexiglas
Windshields

SOLUTION #4

(Pressure or Steam Cleaners)
Carpets
Upholstery
Engines
Machinery
Oil Tankers
Parts Manufacturing
(Grease & Oil)
All Washable Surfaces

MAKING THE SOLUTION FROM CONCENTRATE

SOLUTION #1

Pour one part of BY★PAS concentrate into fifteen parts of water.
EXAMPLE: Pour 1 oz. of BY★PAS concentrate into 15 ozs. of water, or pour 1 cup of BY★PAS concentrate into each gallon of water used. (General Cleaning)

SOLUTION #2

Pour one part of BY★PAS concentrate into three parts of water.
EXAMPLE: Pour 1 quart of BY★PAS concentrate into 3 quarts of water, this will make one gallon of Solution #2, or pour one gallon of BY★PAS concentrate into each three gallons of water used. (Heavy Cleaning)

SOLUTION #3

Pour 1 teaspoon of BY★PAS concentrate into each gallon of water used, or 1 pint of BY★PAS concentrate into each 55 gallon drum of water. (Light Cleaning)

SOLUTION #4

Pour 1/2 to 1/4 cup of BY★PAS concentrate into each gallon of water used, or 4 to 6 ozs. per gallon of water used. (Pressure or Steam Cleaners)

COMMERCIAL AND DOMESTIC CLEANING... The Easiest Way!

FOR CARPET SHAMPOOING Use Solution #1 for pre-treating spots or stains. **IN SHAMPOO MACHINES** Use 4 to 6 ozs. per gallon of water in machine solution tank. To insure thorough cleaning, apply BY★PAS and water solution twice on same area, repeat application to same area with clear water. A spray and vacuum type machine gives best results.

FOR LAUNDRY May be used in cold & warm water. Use Solution #1 for pre-treating spots & stains. Pour directly into the washing machine. **AFTER** water fill, 2 ozs. (1/4 cup) of BY★PAS concentrate with normal load of wash & use one half the amount of detergent normally used. No bleaches are necessary. When pre-treating spots or stains, two or three applications may be necessary. For stubborn stains, hand agitate.

FOR FLOORS - LIGHT TO NORMAL SOILED FLOORS Should be mopped with 1 to 2 ozs. of BY★PAS concentrate per gallon of water. Changing solution from time to time when it becomes dirty and re-mopping with clear water will give best results and much cleaner floors.

FOR HEAVILY SOILED FLOORS Use 3 to 6 ozs. of BY★PAS concentrate per gallon of water. Repeat steps as above.

TO STRIP WAX FROM FLOORS Use 1 part of BY★PAS concentrate to 3 parts of Hot water. Saturate small area for 10 minutes and mop with 2 to 4 ozs. of BY★PAS concentrate per gallon of warm water, rinse with a teaspoon of vinegar per gallon of clear water.

FOR CONCRETE FLOORS with grease, oil or ink, use 1 part of BY★PAS concentrate to 3 parts of water, saturate soiled area with solution, allow to soak for 10 minutes, agitate with bristled brush & then rinse with clear water.

NOTE: For every type of cleaning there is a proper solution for using BY★PAS. Because it is safe on any washable surface, and is totally water soluble, you may experiment with different mixtures. Some method of agitation such as a brush, a cloth or a sponge will always give quicker results. Using too much BY★PAS is a waste of money and too little BY★PAS may not give you the fast results that it will if it is properly mixed for the job you want done.

INDUSTRIAL DEGREASING/CLEANING MADE SAFE, EASY, EFFICIENT AND COST-EFFECTIVE

KEEPING
AMERICA -

"AS CLEAN"... As Can Be.

BY★PAS... The right solution for cleaning problems!