SUPPLEMENT



EPA • OSHA

labels for

PCBs • BENZENE

RESTRICTED PESTICIDES

LABELMASTER

6801 N. CLARK ST. • CHICAGO, IL 60626 • 312/973-6100

MONS 001572

LABMASTER
division of MODULAR PRODUCTS CORPORATION
6901 NORTH CLARK STREET
CHICAGO, ILLINOIS 60626
PHONE 312/973-6100 • TELEX 25-4519

Dear Friend and Valued Customer

This supplement is the first of a regular series to be issued between printings of our annual, full size catalog. Their intent is to inform you of marking and labeling requirements contained in new Regulations which appear to us to be of major and immediate interest to you, our customer. They are also by way of assuring you that any forthcoming requirements shall always be found in our inventory.

It should first be noted the Regulation for Benzene has been stayed by the courts until April 17, 1978. However, major companies have asked us to proceed with the labels and signs due to the relatively short compliance date. We are pleased to do so.

It should also be noted the final EPA rule defines a "PCB mixture" to mean any mixture with 500 parts per million of PCB. The Agency plans to shortly propose ". . . a lower concentration, possibly in the range of 50 ppm . . ." This criteria may have a further effect on your activities.

Also included are the new EPA Regulations for restricted pesticides. These will be found on pages 9 and 10.

A full reprint of the PCB Regulation is available by calling 800-424-9065. The OSHA Benzene reprint is available by calling 202-523-8034. Your comments and interest, as always, will be greatly appreciated.

Most cordially,

Harry Fund

Harry Fund
President

P.S. A space on the order card is provided to be certain you receive all future supplements.

Labeling for PCBs
Excerpts from the Regulations

CHAPTER I—ENVIRONMENTAL PROTECTION AGENCY

SUBCHAPTER R—TOXIC SUBSTANCES CONTROL ACT

PART 761—POLYCHLORINATED BIPHENYLS (PCB's)

AGENCY: Environmental Protection Agency.

ACTION: Final rule.

SUMMARY: These regulations prescribe disposal and marking requirements for polychlorinated biphenyls (PCB's), and are promulgated pursuant to section 6(e)(1) of the Toxic Substances Control Act (Pub. L. 94-469). The intent of these regulations is to protect the environment from further contamination by PCB's resulting from improper handling and disposal of PCB's.

EFFECTIVE DATE: April 18, 1978

"PCB article" includes any manufactured item, other than PCB containers, whose surfaces have been in direct contact with PCB chemical substances or PCB mixtures. The definition includes commercial products, such as electrical capacitors and transformers, that have liquid PCB chemical substances and PCB mixtures contained within their internal mechanisms as a functioning part of the electrical device. Other examples of PCB articles are piping, pumps, radiators, and other components of heat transfer systems, as well as electric motors, that use PCB chemical substances and PCB mixtures as an internal coolant.

MONS 001573

DISPOSAL AND MARKING REQUIREMENTS

T. :gulation applies to all persons who manufacture, process, distribute in commerce, use, or dispose of PCBs, including local, State, and Federal governments.

EFFECTIVE DATES

All containers of PCB liquids, not-in-service PCB transformers, and not-in-service large high voltage capacitors are required to be labeled by July 1, 1979. All transport vehicles carrying PCBs are required to be labeled beginning October 1, 1978. All in-service transformers, in-service large high voltage capacitors, and new equipment with small PCB capacitors are required to be labeled by January 1, 1979.

Subpart C—Marking of PCB's

(a) The following marking requirements shall apply:

(1) Each of the following items in existence on or after July 1, 1978 shall be marked as illustrated in Figure 1 in Annex V—Section 761.44(a); The mark illustrated in Figure 1 is referred to as ML throughout this subpart.

(i) PCB containers:

(ii) PCB transformers at the time of manufacture, at the time of distribution in commerce if not already labeled, and at the time of removal from use if not already labeled;

(iii) PCB large high voltage capacitors at the time of manufacture, at the time of distribution in commerce if not already labeled, and at the time of removal from use if not already labeled;

(iv) Equipment containing a PCB transformer or a PCB large high voltage capacitor at the time of manufacture, at the time of distribution in commerce if not already labeled, and at the time of removal of the equipment from use if not already labeled.

(v) PCB large low voltage capacitors at the time of removal from use.

(vi) Electric motors using PCB coolants.

(vii) Hydraulic machinery using PCB hydraulic fluid.

(viii) Heat transfer systems (other than transformers) using PCB's.

(ix) PCB article containers containing articles or equipment that must be marked under provisions (i) through (viii) above.

(x) Each storage area used to store PCB's for disposal.

(2) As of October 1, 1978, each transport vehicle loaded with PCB containers with more than 45 kg. (99.4 lbs.) of PCB chemical substances or PCB mixtures in the liquid phase or with one or more PCB transformers shall be marked with ML as described in Annex V—section 761.44(a).

(3) As of January 1, 1979, the following PCB's shall be marked with mark ML as described in Annex V—section 761.44(a):

(i) All transformers not marked under paragraph (1) of this section;

(ii) All large high voltage capacitors not marked under paragraph (1) of this section in accordance with one of the following methods;

(A) each individual capacitor is to be marked with mark ML, or

(B) if one or more PCB large high voltage capacitors are installed in a protected location as on a power pole, or structure, or fence is to be marked with mark ML and a record or procedure identifying the PCB capacitors is to be maintained by the owner or operator at the protected location.

(4) As of January 1, 1979, all PCB equipment containing a small PCB capacitor at the time of manufacture shall be marked with the statement "This equipment contains PCB capacitor(s)". The mark shall be one of the same size as the mark ML.

(5) Where mark ML is specified but the PCB article or PCB equipment is too small to accommodate the smallest permissible size of mark ML, mark MS as described in Annex V —Sec. 761.44(b), may be used instead of Mark ML.

(6) Each large low voltage capacitor, each small capacitor normally used in alternating current circuits, and each fluorescent light ballast manufactured between July 1, 1978 and July 1, 1998 that does not contain PCB's shall be marked by the manufacturer at the time of manufacture with the statement, "No PCB's". The mark shall be of similar durability and readability as other markings that indicate electrical information, part numbers, or manufacturer's name.

CONTINUED

MONS 001574

761.44 MARKING FORMATS

(b) **Small PCB Mark—Ms**—Mark Ms shall be as shown in Figure 2, letters and striping on a white or yellow background, and shall be sufficiently durable to equal or exceed the life (including storage for disposal) of the equipment or container. The mark shall be a rectangle 2.5 by 5 cm (1 inch by 2 inches). If the PCB equipment is too small to accommodate this size, the mark may be reduced in size proportionately down to a minimum of 1 by 2 cm (.4 by .8 inches).

"NO PCB's" 761.20(a)(6)

(6) Each large low voltage capacitor, each small capacitor normally used in alternating current circuits, and each fluorescent light ballast manufactured between July 1, 1978 and July 1, 1998 that does not contain PCB's shall be marked by the manufacturer at the time of manufacture with the statement, "No PCB's". The mark shall be of similar durability and readability as other markings that indicate electrical information, part numbers, or manufacturer's name.

NO PCBs

Style PCNL
1" x 2"

Style PCNS
½" x 1"

Other Sizes Available Upon Request

SMALL PCB MARK Ms

Style PC-.5
½" x 1"

Style PC-1
1" x 2"

Convenient Ratio of 500

Pressure Sensitive

CAUTION CONTAINS **PCBs**
(Polychlorinated Biphenyls)
FOR PROPER DISPOSAL INFORMATION
CONTACT U.S. ENVIRONMENTAL
PROTECTION AGENCY

Both the small PCB mark and the "No PCB's" label are provided in a special Labelmaster construction. Base of the construction is a printed vinyl which is then over-laminated with a 1 mil DuPont Tedlar® film to provide maximum performance as required by the Regulations. The pressure sensitive acrylic adhesive is particularly aggressive to assure excellent adhesion at application. Special sizes of the "No PCB's" label may be ordered under special quotation. Labels on this page may be cumulatively grouped for best quantity price.

PRICES: Prices shown are per 1000 (M) labels except 500 which is list price.

Style	500	1000	3000	6000	12000	24000	48000
PC-.5	$15.75	$19.75	$15.75	$14.50	$12.75	$11.25	$10.50
PC-1	$22.00	$30.00	$27.00	$24.75	$22.75	$21.00	$19.00
PCNL	$22.00	$30.00	$27.00	$24.75	$22.75	$21.00	$19.00
PCNS	$15.75	$19.75	$15.75	$14.50	$12.75	$11.25	$10.50

Immediate Shipment of Phone Orders—312/973-5100

MONS 001575

LARGE PCB MARK ML

Standard

Style PC-2
2" x 2"

Style PC-4
4" x 4"

Style PC-6
6" x 6"



Personalized

Style PC-4P
4" x 4"

Style PC-6P
6" x 6"

Removable Vehicle Decals

Style PSR-6P
6½" x 6½"

The PC Series of pressure sensitive labels are produced under the most advanced procedures available. A highly durable 2 mil vinyl is silk screened with acrylic paints. A special clear coat cured by ultra-violet reactor is then applied. This protective coating provides exceptional resistance to most solvents and to concentrated acids and caustics. The removable vinyl truck decals will remain applied as long as required, yet remove easily without residue.

PRICES: All prices shown are per each label. Cumulative quantity may be applied.

Style	100	500	1000	2500	5000	10,000	25,000
PC-2 PC-2N	.06¢	.055¢	.05¢	.047¢	.044¢	.041¢	.038¢
PC-4 PC-4N	20¢	17¢	.155¢	14¢	13¢	12¢	11¢
PC-6 PC-6N	33¢	30¢	.275¢	26¢	.245¢	23¢	22¢
PC-4P	X	X	X	20¢	17¢	15¢	13¢
PC-6P	X	X	X	38¢	34¢	30¢	27¢
PSR-6P	28¢	25¢	23¢	22¢	21¢	20¢	19¢

IMPORTANT NOTE: Personalization is an option—*not* a requirement.

MARKING FORMAT—761.44

The following formats shall be used for marking:

(a) Large PCB Mark—ML—Mark ML shall be as shown in Figure 1, letters and striping on a white or yellow background and shall be sufficiently durable to equal or exceed the life (including storage for disposal) of the equipment or container. The size of the mark shall be at least 15.25 cm (6 inches) on each side. If the PCB equipment is too small to accommodate this size, the mark may be reduced in size proportionately down to a minimum of 5 cm (2 inches) on each side.

"This Equipment Contains..." 761.20(3)(4)

(4) As of January 1, 1979, all PCB equipment containing a small PCB capacitor at the time of manufacture shall be marked with the statement "This equipment contains PCB capacitor(s)". The mark shall be one of the same size as the mark ML.



PC-2N 2" x 2" | PC-4N 4" x 4" | PC-6N 6" x 6"

MONS 001576

§ 1910.1028 Benzene .

(a) *Scope and application.* (1) This section applies to each place of employment where benzene is produced, reacted, released, packaged, repackaged, stored, transported, handled, or used.

(2) This section does not apply to:

(i) The storage, transportation, distribution, dispensing, sale or use as fuel of gasoline, motor fuels, or other fuels subsequent to discharge from bulk terminals; or

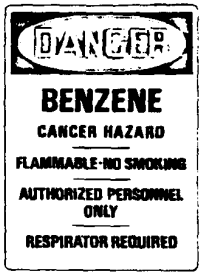
(iii) The storage, transportation, distribution or sale of benzene in intact containers sealed in such a manner as to contain benzene vapors of liquid, except for the requirements of paragraph (k) (2), (3), (4), and (5), and paragraph (j) of this section. (See Opposite Page).

* * * * *

OSHA List of Industries Affected

Petroleum refineries, coke plants, petrochemicals, bulk termnals, oil and gas producers, tank car and tank truck facilities, barges and marine tankers, laboratories, rubber products, adhesives, paint, strippers, printing ink, gravure printing, motors and generators, paper mills, wood furniture.

OSHA SIGN FOR BENZENE



Style SB-10 14" x 10"
Style SB-20 20" x 14"

Both SB-10 and SB-20 are provided in .040", mill-coated acrylic white aluminum to provide maximum durability. Copy is silk-screened and high baked. Each sign is radius cornered with mounting holes pre-drilled.

PRICES: Sizes may be grouped for best quantity price.

Style	1-4	5-11	12-49	50-99	100-499	500-999	1000 up
SB-10	5.75	4.35	3.90	3.65	3.35	3.10	2.85
SB-20	6.85	6.25	5.75	5.35	4.95	4.60	4.25

Immediate Shipment on Phone Orders—312/873-5100

MONS 001577

OSHA LABELS FOR BENZENE

STANDARD ROLL LABELS

SR-2	2" x 2"
SR-4	4" x 4"

SUPER VINYL LABELS

SV-2	2" x 2"
SV-4	4" x 4"



REMOVABLE VINYL PLACARD

PSR-56	5½" x 8½"

7 YEAR PERMANENT DECALS FOR STORAGE TANKS OR VEHICLES

ST-8	8½" x 8½"
ST-15	15" x 15"

Size of label should be chosen so as to be "readily visible", or proportionate to container. Standard rolls of printed paper pressure sensitive labels are for packings not subject to extended exposure. 2" x 2" Super Stick Vinyl is for laboratory samples which are reused, or wherever long exposure is required. 4" Super Vinyl is for drums and other containers. Removable vinyl placard will adhere as long as required. Storage tank/vehicle permanent decals are for exceptional long life.

PRICES: Styles may be grouped for best quantity price.

Style	100	500	1000	3000	6000	12000	24000
SR-2	X	9.75 lot	12.75M	8.95M	7.75M	6.50M	5.75M
SR-4	X	16.00 lot	21.00M	18.00M	14.50M	13.50M	12.75M
SV-2	12.75 lot	21.00 lot	27.50M	24.00M	22.50M	19.50M	17.00M
SV-4	19.75 lot	32.00 lot	50.00M	42.00M	39.00M	38.00M	37.00M
PSR-56	.39 ea.	.27 ea.	.24 ea.	.22 ea.	.20 ea.	.19 ea.	.18 ea.
ST-8	.95 ea.	.80 ea.	.70 ea.	.67 ea.	.65 ea.	.62 ea.	.60 ea.
ST-15	2.25	2.10	1.90	1.75	1.60	1.60	1.60

Telex Orders Toll-Free—See Next Page

(k) *Signs and labels.* (1) The employer shall post signs in regulated areas bearing the following legend:

DANGER
BENZENE
CANCER HAZARD
FLAMMABLE—NO SMOKING
AUTHORIZED PERSONNEL ONLY
RESPIRATOR REQUIRED

(2) The employer shall assure that caution labels are affixed to all containers of benzene and of products containing any amount of benzene, except:

(i) Pipelines, and

(ii) Transport vessels or vehicles carrying benzene or benzene products in sealed intact containers.

(3) The employer shall assure that the caution labels remain affixed when the benzene or products containing benzene are sold, distributed or otherwise leave the employer's workplace.

(4) The caution labels required by paragraph (k)(2) of this section shall be readily visible and legible. The labels shall bear the following legend:

CAUTION
CONTAINS BENZENE
CANCER HAZARD

(5) The employer shall assure that no statement which contradicts or detracts from the information required by paragraphs (k)(1) and (k)(4) of this section appears on or near any required sign or label.

MONS 001578

Title 40—Protection of Environment

CHAPTER I—ENVIRONMENTAL PROTECTION AGENCY

(FRL 840-3; OPP-30016B)

SUBCHAPTER E—PESTICIDE PROGRAMS

PART 166—REGULATIONS FOR THE ENFORCEMENT OF THE FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT

Optional Procedures for Classification of Pesticide Uses by Regulation

AGENCY: Environmental Protection Agency, Office of Pesticide Programs.

ACTION: Final rule.

SUMMARY: This rule establishes the procedures to be followed by registrants when a use of a pesticide product is classified for restricted use by regulation. This rule sets forth deadlines for submittal of appropriate applications for amended registration, label and labeling requirements for products with uses classified for restricted use by regulation, and deadlines for compliance with the label and labeling requirements. This notice also amends regulations concerning labeling requirements by deleting the requirement for applicator categories on the label and by revising the restricted use classification label statement.

EFFECTIVE DATE: February 9, 1978.

FOR FURTHER INFORMATION CONTACT:

James H. White, Project Leader (WH-570), Office of Pesticide Programs, Environmental Protection Agency, Room E509A, 401 M Street SW., Washington, D.C. 20460, 202-755-8297.

EPA—RESTRICTED PESTICIDES LABEL



Style RP-4
2" x 4"

Style VP-6
2" x 6"

The Restricted Pesticide label is available in two styles. RP-4 is our standard pressure sensitive paper, rolls of 500. RP-4 is recommended for 5 gallon pails. VP-6 is our super vinyl label. It is recommended for drums which may be subjected to possible extended exposure.

PRICES: Styles may be grouped for best quantity price.

Style	500	1,000	3,000	6,000	12,000	24,000
RP-4	12.75 lot	17.50M	12.00M	10.75M	9.45M	8.95M
VP-6	30.00 lot	45.00M	42.00M	40.00M	38.00M	36.00M

Customized Labels Available Upon Request.

MONS 001579

EXCERPTS FROM THE REGULATION

§ 162.10 Labeling requirements.

(j) ***

(2) *Restricted Use Classification.* Pesticide products bearing direction for use(s) classified restricted shall bear statements of restricted use classification on the front panel as described below:

(i) *Front panel statement of restricted use classification.* (A) At the top of the front panel of the label, set in type of the same minimum sizes as required for human hazard signal words (see table in § 162.10(h)(1)(iv)), and appearing with sufficient prominence relative to other text and graphic material on the front panel to make it unlikely to be overlooked under customary conditions of purchase and use, the statement "Restricted Use Pesticide" shall appear.

(B) Directly below this statement on the front panel, a summary statement of the terms of restriction imposed as a precondition to registration shall appear. If use is restricted to certified applicators, the following statement is required: "For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification." If, however, other regulatory restrictions are imposed, the Administrator will define the appropriate wording for the terms of restriction by regulation.

40 CFR Part 162 is herewith amended by adding the new paragraphs (d) through (i) to § 162.30, reading as follows:

(g) *Label and labeling.* (1) A pesticide product which has a use classified for restricted use shall bear a label, or to the extent permitted by paragraph (i) be accompanied by supplemental labeling or have supplemental labeling affixed, which contains the statements of restricted use classification required by § 162.10(j)(2) or, if applicable, the language specified in the final rule under paragraph (c)(4) of this section. If any use of a pesticide product has been classified for restricted use, any labeling (other than supplemental labeling) accompanying the product shall contain directions for use which are consistent with the terms of the restriction.

(2) Pesticide products intended solely for manufacturing use in the formulation of other registered pesticide products are not subject to the classification label and labeling requirements of this section.

(i) *Enforcement.* (1) No product with a use classified under this section for restricted use may be released for shipment by the registrant or producer after the 120th day after the effective date of the final rule unless the product bears an approved amended label which complies with paragraph (g), has the supplemental labeling affixed, or is accompanied by supplemental labeling.

(2) No product with a use classified under this section for restricted use may be distributed or sold by a retailer or other person after the 270th day after the effective date of the final rule unless the product bears an approved amended label which complies with paragraph (g), has the supplemental labeling affixed, or is accompanied by supplemental labeling.

(3) No product with a use classified under this section for restricted use may be released for shipment by the registrant or producer after the 270th day after the conditional acceptance of the draft amended label (or after approval of the final amended label, if the registrant does not submit a draft amended label), unless the product bears the final approved amended label.

(4) In cases where a registrant submits an application for amended registration in accordance with paragraph (d)(2)(ii) of this section to delete the restricted uses of a pesticide product, no such product may be released for shipment by the registrant or producer after the 180th day after the conditional acceptance of the draft amended label (or after approval of the final amended label, if the registrant does not submit a draft amended label), unless the product bears the final approved amended label.

(5) No product with a use classified under this section for restricted use may be advertised without including the classification assigned to it after the 120th day after the effective date of the final rule. However, brochures, technical pamphlets and similar material which are in final printed form on the effective date of the final rule may be distributed until the 270th day after the effective date of the final rule.

MONS 001580

ABOUT *Labelmaster*

Labelmaster is presently the single largest manufacturer of Department of Transportation labels, placards, signs, and shipping forms. We serve the nation's leading producers and shippers of chemicals, paints, etc. as well as the air, water, highway and rail transportation community. 1978 marks our 10th anniversary . . . and we look forward to serving those of you with whom we have not yet had the pleasure of doing business. A copy of our full hazardous materials catalog is available at no charge.

* * * * * *

HOW TO ORDER

Orders may be placed directly by phone, by toll-free Telex, through your own company purchase order, or by the Order Form on the adjoining page. Please be sure to show full shipping information on reverse side of the latter. We will be happy to assist in any technical questions having to do with this program.

TERMS & CONDITIONS

- All prices shown are f.o.b. Chicago
- Minimum order $15.00 unless otherwise authorized
- Terms are net 30 days
- Open account to all rated companies. Others are required to send check with order.

All orders are subject to acceptance by our corporate headquarters in Chicago. Due to the requirements of proofing and inspection, as regards customized materials, acceptance of a 10% overrun or underrun is understood. Proofs will not be submitted for such orders unless specifically made a part of your purchase order. Custom orders are not subject to cancellation unless payment is made for such artwork, plates, and other such preparation expenses which may have been incurred. Labelmaster products are warranted as to materials and workmanship at the time shipped. It is the responsibility of the purchaser to ascertain for himself the values of these products through his own use testing. Labelmaster's obligation shall be limited to replacement of defective materials. Under no circumstances shall Labelmaster or its agents be held liable for losses, damages, or any other expenses which may be incurred by use of our product. Products may not be returned without prior written notice from our office. Specifications, prices and delivery are subject to change without notice. Intermediate quantities are available and appear in our computer. Prices will naturally fall between those shown to either side of the quantity ordered.

24 HR. TOLL FREE ordering



You can place your order by phone, at any hour, and completely toll-free!

1. Phone 800-325-8000 at any time. In Missouri 800-342-6700. In some exchanges you must dial 1 first.
2. Tell Operator: "This is a Labelmaster Order — I.D. Number 3147.
3. Give operator phone number and city you are calling from.
4. Dictate your order: Ship to, Invoice to (if different), Style No. (i.e. PC-6 etc.), Description (i.e. 6" PCB label), Quantity, Purchase Order No. and your name. We'll receive your order within minutes.

MONS 001581

ORDER FORM

ROUTING
ENGINEERING
PLANT MANAGER
PURCHASING
SAFETY DEPT.

LABELMASTER 6001 N. CLARK ST., CHICAGO, ILLINOIS 60660
Please enter our order for the following PCB labels:

STYLE	DESCRIPTION	QUANTITY	UNIT	PRICE	TOTAL
PC-.5	½" x 1" SMALL PCB MARK Ms				
PC-1	1" x 2" SMALL PCB MARK Ms				
PCNL	1" x 2" "NO PCB's"				
PCNS	½" x 1" "NO PCB's"				
PC-2	2" x 2" LARGE PCB MARK ML				
PC-4	4" x 4" LARGE PCB MARK ML				
PC-6	6" x 6" LARGE PCB MARK ML				
	PERSONALIZED LABELS				
PC-4P	4" x 4" LARGE PCB MARK PERSONALIZED				
PC-6P	6" x 6" LARGE PCB MARK PERSONALIZED				
	TRANSPORT VEHICLE LABELS				
PSR-80	8½" x 8½" REMOVABLE VINYL TRUCK LABEL				
	NEW EQUIPMENT REQUIREMENT 1-1-79				
PC-2N	2" x 2" "THIS EQUIPMENT CONTAINS"				
PC-4N	4" x 4" "THIS EQUIPMENT CONTAINS"				
PC-6N	6" x 6" "THIS EQUIPMENT CONTAINS"				

ORDER FORM CONTINUES NEXT PAGE

MONS 001582

ORDER FORM CONTINUED

STYLE	DESCRIPTION	QUANTITY	UNIT	PRICE	TOTAL
BR-2	2" x 2" STANDARD BENZENE ROLLS				
BR-4	4" x 4" STANDARD BENZENE ROLLS				
BV-2	2" x 2" BENZENE SUPER LABELS				
BV-4	4" x 4" BENZENE SUPER LABELS				
BS-10	14" x 10" BENZENE ALUMINUM SIGN				
BS-20	20" x 14" BENZENE ALUMINUM SIGN				
PSR-85	8½" x 8½" REMOVABLE VINYL PLACARD				
ST-8	8½" x 8½" PERMANENT TANKS/VEHICLES				
ST-15	15" x 15" PERMANENT FOR STORAGE TANKS				
RP-4	2" x 4" RESTRICTED PESTICIDES, STD.				
VP-6	3" x 6" RESTRICTED PESTICIDES, VINYL				

COMPANY NAME _____ ORDER NO. _____ DATE _____

BILLING ADDRESS _____ SHIPPING ADDRESS (IF DIFFERENT) _____

CITY _____ STATE _____ ZIP _____ CITY _____ STATE _____ ZIP _____

ORDERED BY _____ SIGNED _____ PHONE: CODE _____

☐ Check Enclosed
☐ We are rated. Ship Open Account.
☐ Please send us _____ additional copies of this supplement for interplant distribution.
☐ Please place our name on mailing list for:
Acrylonitrile ☐ D.O.T. ☐ All supplements

Personalization for Style PC-4P - PC-6P option only.

Also Contact: _____

Tel. No. _____

MONS 001583