AUG 27 1973

PCB CONTROL SUMMARY

SPECIAL PROCEDURE FOR SALES, ORDER PROCESSING AND DISTRIBUTION OF DIELECTRIC AROCLOR, PYROCLOR and other products* of Group 16.

* These products are identified by the 3rd & 4th digits of the Unified Finished product Code.

Brussels, 8th August 1973
JNH:ad

SPECIAL PROCEDURE FOR SALES AND DISTRIBUTION OF PRODUCTS IN GROUP 16. (Aroclor, Pyroclor, ETC.)

Purpose

This procedure is to ensure adherence to corporate policy on Polychlorinated Biphenyls (PCB's) which some studies have shown may be persistent, an environmental contaminant and, possibly, injurious to certain forms fo bird, aquatic and animal life.

Use of these products must be restricted to applications which can be controlled so that entry into the environment does not occur and to applications in which it cannot come into contact with food, animal feedstuffs or pharmaceuticals.

The products concerned are generally sold under the brand names Aroclor and Pyroclor but it is possible that in some cases the product will be identified as MCS xxxx or SPE xxxx.

The procedure applies to the following departments:

.Functional Product Groups - Marketing
- Field Sales
- Product & Process Technology

.MICC - Administration
- Field Sales
- Distribution

.Corporate - Sales Service
- Distribution
- Legal

MONS 094459

A. CUSTOMER APPROVAL (New Customers)

a) Local Sales Office/Representative/Agent must ensure that the customer is a reputable company making capacitors and/or transformers.

b) Local Sales Office/Representative/Agent applies to the Fonctional Product Groups, Marketing, Brussels, to obtain approval to submit the PCB warning letter to be signed by the customer.

c) When the original of the signed PCB warning letter is received by the Fonctional Product Groups, Marketing Group, Brussels, the customer will be put on the approved customer list.

d) The original of the signed warning letter will be passed by the Fonctional Product Groups, Marketing Group, Brussels, to the corporate Legal Department to keep in the Company safe.

B. ORDER HANDLING INSTRUCTIONS CONCERNING ALL PRODUCTS* OF GROUP 16 : (Aroclor, Pyroclor etc.)

* (Identified by the 3rd and 4th digits of the codes in the Unified Finished Product Code Book).

Sales orders are handled according to the DSO manual but the special problems associated with PCB's have made it necessary to superimpose certain special instruction to ensure a correct implementation of the company's policy. So far as Sales Service Managers (Brussels and London) and Sales Services Supervisors (DSO's Europe) are concerned, these instructions are repeated herewith.

1. Check that order as received from Sales Correspondent contains the important reference to SDI/INC/01 (see attachment A) which is the special instruction relating to the critical warning statement on documents.

2. Ensure that the warning statement is either typed on confirmations of orders, invoices and Bills of Lading, or alternatively is covered by the special printed label (now available in most European languages.).

3. Ensure that under this warning statement the following clause is typed : " shipment of these goods is subject to the attached PCB clause".

4. Ensure that the list of products concerned is correctly and widely promulgated throughout their department, and the significance of the list explained. (The list of products concerned forms an integral feature of SDI/INC/01), but other products may be added from time to time).

5. Personally ensure that these instructions are carried out on each individual order.

Additional Instructions to Sales Service, Brussels :

1. Ensure that each customer on the "approved customer list" is identified in the special customers code book against which each order is to be checked.

2. Ensure that each product concerned (and listed in the SDI/INC/01) is identified in the unified product code book against which each order is checked.

Additional Instructions to Sales Service, London :

Supervisors in Domestic Order Entry Section and Overseas Documentation Section are personally responsible for checking documentation.

C. ORDER PREPARATION AND SHIPPING

1. The order Processing Group at Newport will check that the customer's name appears on the approved customer list before executing the order.

2. All shipping documentation is subject to a Special Documentary Instruction SDI/INC/01.(Attachment A). Printed stickers are available in French, Dutch, Italian, Swedish, Spanish, German, Portuguese, Russian and Finnish. (See attachment B).

3. Hauliers, shippers and agents should be provided with an emergency telephone number to be used in the event of a leakage or other problems.

D. CUSTOMER RETURNS

Responsibility for arranging collection and returns from customers rests with Sales Services Supervisor in each country. He cooperates with the Salesman and Customer in providing drums, etc. for the return and follows the attached procedure. (See attachment C).

Printed lables are provided to be attached to each container returned. (See attachment D).

Control of returns to Purle Bros. is exercised by Sales Services/ Distribution in cooperation with Newport Plant.

E. SAMPLES

1. For industry, samples will only be supplied to approved customers. Any industrial company who is not an approved customer and which samples for compatibility work has to obtain these from an approved customer. If the quality has to be guaranteed by Monsanto we will ship the sample direct from our plant to the industrial company but only after we have received the order from the approved customer. We will invoice the approved customer for the sample we delivered on his behalf.

2. For governmental agencies, universities, institutes, etc., who are engaged in toxicological studies or analytical work on PCB's, we will supply samples but only after the agency/ university/institute has signed a declaration indicating the purpose to which the sample will be put (See attachment E),

Process and Product Technology dept. at Louvain-la-Neuve (H.A. Vodden) are responsible for administering supplies of these samples required for toxicological/analytical work. They will keep a log of all samples issued which includes the lot number from which the samples was taken in the case of samples for feeding trials.

SDI/INC/01.

APPLIES TO ALL PRODUCTS OF GROUP 16
(eg. Aroclors, Pyroclors, etc.)

Per Appendix I attached
Per Appendix II attached

All despatches from any source of supply or manufacture :

All district sales offices Europe (for their own particular country) and field sales, Brussels (for agents countries and direct sales Europe, plus rest of world) to have typed on all sales orders on line next below the product code, in the appropriate language. "shipment of these goods is subject to the attached PCB clause". Under the standard European sales services order and billing systems this will therefore automatically appear on :

a) Sales office - order acknowledgement/confirmations
b) Plants/despatch locations - work sets
c) Billing centre- invoice sets

ACTION

1. District Sales Office / Field Sales Office :
   a) No order will be accepted unless customer is on approved list.
   b) Customer order/ product card to be signalled that clause is required to be typed at the sales service operation.
   c) When sending out the customer order acknowledgement/confirmation sales services to attach warning label in the appropriate local language.

d) When district sales offices (do due-billing) send out invoices (received from billing centres on shipments or prepared by themselves on local stock disposals) sales services to attach warning label in appropriate local language.

2. Plant / Despatch Locations

Plant / Warehouse distribution will proceed :

a) Domestic local despatches - attach warning label in appropriate local language to advice notes.

b) Sea shipments - instruct shipping agents to have bills/ lading claused (including tankers ro-ro etc.) (Also including return shipments).

"-Important

This product contain polychlorinated biphenyls (PCB's) which some studies have shown may be persistant, an environmental contaminant and, possibly, injurious to certain forms of bird, aquatic and animal life. Prevent any entry into the environment through spills, leakage, disposal vapourisation, re-use of containers or otherwise.

Spills, leakages and waste product must be collected.

During shipment avoid spills and leakages into inland waterways and the sea.

Keep away from food, animal feedstuffs and pharmaceuticals."

3. Billing centres

a) Domestic local despatches - attach warning label in appropriate language to all invoices.

b) Shipments - attach warning label in language of country of destination to all invoices.

N.B. : Warning labels are available as follows :

a) English only

b) The following languages - (Side by side with English)
French, Duch, Italian, Swedish, Spanish, German, Portugese, Russian, Finnish.

All locations will obtain supplies of their appropriate label (English only, or English plus local language) from sales services, Brussels.

APPENDIX I

POLYCHLORINATED BIPHENYLS (PCB's) AS AT 10th AUGUST, 1972

47.16.1040.016	Aroclor 1016
225	Aroclor 1221 DE
230	Aroclor 1232 DE
240	Aroclor 1242 DE
260	Aroclor 1248 DE
280	Aroclor 1254 DE
332	Aroclor 1242 DE
338	Aroclor 1242 EI
342	Aroclor 1248 DE
352	Aroclor 1254 DE
47.16.1050.362	Aroclor 1342 DE
622	Pyroclor 1
641	Pyroclor 5
661	Pyroclor 15

PCB APPROVED CUSTOMER LIST (1)

Issued October 30, 1972
Reviewed July 27, 1973

COUNTRY	CUSTOMER	LOCATION	PRODUCT
ARGENTINA	Elecond	Capital Federal	Aroclor
	Miron	Capital	Aroclor
	Nazario J. Rivera	Capital Federal	Aroclor
BELGIUM	ACEC	Charleroi	Aroclor/ Pyroclor
	ACEC	Ghent	Pyroclor
	Pauwels	Mechelen	Pyroclor
	SITEC	Overijse	Pyroclor
FINLAND	Nokia	Tampere	Aroclor
	Stroemberg	Vaasa	Aroclor / Pyroclor
INDIA	Amar	Bombay	Aroclor
	Asian Electronics	Bombay	Aroclor
	Asia Transformers	Vapi	Pyroclor
	Bharat Bijlee	Bombay	Pyroclor
	Bharat Heavy Electricals	Ranipur	Aroclor / Pyroclor
	Dnyana Prabodhinee	Poona	Aroclor
	Electric Transformer & Equipment	Sanatnager	Pyroclor
	Electro Components	Poona	Aroclor
	Electro Mech. Equipment	Calcutta	Aroclor

PCB APPROVED CUSTOMER LIST (2 - Cont')

COUNTRY	CUSTOMER	LOCATION	PRODUCT
INDIA (Cont')	Faraday Capacitor	Poona	Aroclor
	Hind Rectifiers	Bombay	Aroclor
	Keshwani Industries	Bombay	Aroclor
	Khatau Junker	Bombay	Aroclor
	Kirloskar Electric	Bangalore	Pyroclor
	Ravindras	Madras	Aroclor
	Shakti Capacitors	Sangli	Aroclor
	Shrenik	Bombay	Aroclor
	Shyam Udyog	Bombay	Aroclor
	Yash Udyog	Sawantwadi	Aroclor
	Yesha	Baroda	Aroclor
ISRAEL	Elco	Tel Aviv	Aroclor / Pyroclor
ITALY	C.G.E.	Novara	Aroclor
NORWAY	Westinghouse National Industri	Dramen	Aroclor
SPAIN	Bianchi	Pasajes	Aroclor
	Lifasa	Barcelona	Aroclor
	Rovina	Madrid	Aroclor
	Westinghouse	Cordoba	Pyroclor
SWEDEN	Liljeholmen	Stockholm	Aroclor

PCB APPROVED CUSTOMER LIST (3 - Cont')

COUNTRY	CUSTOMER	LOCATION	PRODUCT
SWITZERLAND	Brown Boveri	Zürich	Pyroclor
	Micafil	Zürich	Aroclor
TURKEY	Eregli Demir Ve Celik	Ankara	Pyroclor
FRANCE	Alsthom Savoisienne	St. Ouen-Paris	Aroclor
U.K.	Aberdare	Dewsbury	Pyroclor
	BICC	Helsby	Aroclor
	Bonar Long	Dundee	Pyroclor
	Brittains	Leek	Aroclor
	Brush	Loughborough	Pyroclor
	Capacitors	Birmingham	Aroclor
	Dubilier	North Acton	Aroclor
	E.R.A.	Leatherhead	Aroclor
	Foster Transformers	London	Pyroclor
	GEC Transformers	Thanet	Pyroclor
	A.H. Hunt	New Addington	Aroclor
	Johnson & Philips	Haverhill	Aroclor
	Lindley Thompson	Slough	Pyroclor
	Lucas Aerospace	Coventry	Aroclor
	Nelson Transformers	Burnely	Pyroclor
	Parsons Peebles Ltd	West Lothian	Pyroclor
	Parsons Peebles Ltd	Edinburgh	Pyroclor
	Plessey	Bathgate	Aroclor
	Pye TMC	Kings Lynn	Aroclor
	R.I.C. Capacitors	Romsey	Aroclor
	South Wales Switchear	Treforest	Pyroclor
	Transformers & Rectifiers	Guildford	Pyroclor

PCB APPROVED CUSTOMER LIST (4 - Cont')

COUNTRY	CUSTOMER	LOCATION	PRODUCT
U.K. (Cont')	Westinghouse Brake & Signal Co.	Chippenham	Aroclor
	Woden Transformers	Bilston	Pyroclor
	Yorkshire Electric	Dewsbuty	Pyroclor

- B -

FRENCH

Monsanto

IMPORTANT **DIPHENYLES CHLORES (42 % - 54 %) (ou 60 %) (PCB)**

Ce produit contient des DIPHENYLES CHLORES qui, selon certaines études, pourraient être persistants, contaminer l'environnement et, de ce fait, être nocifs pour certaines espèces d'oiseaux, de vie animale et de vie aquatique.
EMPECHER QU'IL NE SE REPANDE DANS L'ENVIRONNEMENT PAR SUITE DE FUITES, DEVERSEMENTS, PROCEDES D'ELIMINATION, VAPORISATION, RE-UTILISATION DES RECIPIENTS, ETC.
LES PERTES, FUITES ET DECHETS DOIVENT ETRE RECUEILLIS.
L'utilisation de ce produit doit être limitée aux applications contrôlables afin que le produit ne se répande dans l'environnement, ainsi qu'aux applications où il ne peut pas entrer en contact avec l'alimentation humaine et animale ou les produits pharmaceutiques.

IMPORTANT **CHLORODIPHENYLS (42 % - 54 %) (or 60 %) (PCB)**

This product contains POLYCHLORINATED BIPHENYLS (PCB's) which some studies have shown may be persistent, an environmental contaminant and, possibly, injurious to certain forms of bird, aquatic and animal life.
PREVENT ANY ENTRY INTO THE ENVIRONMENT THROUGH SPILLS, LEAKAGE, DISPOSAL, VAPOURISATION, RE-USE OF CONTAINERS OR OTHERWISE.
SPILLS, LEAKAGES AND WASTE PRODUCT MUST BE COLLECTED.
Use of this product must be restricted to applications which can be controlled so that entry into the environment does not occur and to applications in which it cannot come into contact with food, animal feedstuffs or pharmaceuticals.

MONS 094473

REVISED

PROCEDURE FOR RETURN OF POLYCHLORINATED BIPHENYL (PCB) CONTAINING MATERIALS - CONTINENTAL EUROPE.

1. All returns of PCB containing materials are to follow this procedure.

2. When a customer notifies that the material is available for return, first obtain approval for disposal of the material from the Manager, Functional Product Groups, Europe, PJA Marsh.

3. To obtain approval a PCB disposal request must be forwarded. Copy of the PCB disposal request form is attached.

4. Manager, Functional Product Groups will indicate approval or otherwise to the originator of the request, and will send one copy of the request to the Manager, Manufacturing Accounting.

5. The Functional Products Salesman in cooperation with the Sales Services Supervisor will make arrangements with the customer for the documentation and containers to be used for the return.

6. For liquid products closed, top bung steel drums of 16 gauge minimum steel construction with polythene gaskets should be used.

   For solid products open top drums with a strong ring clamp closure, which can be sealed, must be used.

7. Each container must be marked with the stick-on return label bearing the St Andrew's cross in the left hand corner provided for this purpose. In addition all shipping documentation should follow the special documentary instruction SDI/INC/01. Document copies attached.

8. Customer returns will normally be directed to the Newport Plant or to Purle Bros, Rainham, Essex, England.

9. All returned materials must be the subject of an RDGF form and must follow the Returned and Damaged Goods Movement and Disposal Determination Procedure N° H1.

   For continental European returns requests for issue of the RDGF are made to Production and Inventory Planning Coordinator, RE Van Assche, Brussels The RDGF copies in all cases will be issued to CJ Smith, Production Planning Supervisor, Newport and JF Cullip, Freight Supervisor, Corporate Distribution, London.

   UK customer returns will be coordinated by London DSO direct with CJ Smith/GT Jones, Foreman, Manufacturing, Newport Plant.

10. When both PCB disposal request has been approved and copy of RDGF received Salesman/Sales Supervisor must inspect the containers and load prior to despatch from customer premises to disposal point.

11. Customer returns in Spain should be coordinated with the Monzon Plant.

12. All above precautions must be communicated to the carrier transporting the goods and his agreement to adhere to them obtained.

C.R. PERRY.
30 July 1973.

Monsanto Industrial Chemicals Company - Functional Products Group

PCB DISPOSAL REQUEST

Product name :

Plant of Origin :

Quantity :

Condition :

Customers Name and Location :

Disposal Grouping Point : Antwerp/Newport

Transport Company Name :

RGDF Form Number :

Estimated Disposal Costs for Consignment :

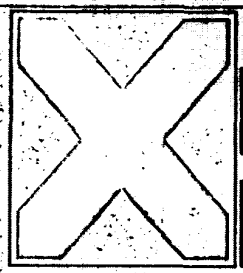
	Local Currency	$
(a) Transport :		
(b) Incineration		
(c) Other costs (specify)		
TOTAL		

Date :

Approved

PJA MARSH

-D-



EMERGENCY TELEPHONE
NUMERO URGENCE STE BRUSSELS (02) 19.11.01
NUMERO URGENCE LTD NEWPORT,MON., UK. 73121

PRODUCT

FOR SPECIAL TREATMENT
POUR TRAITEMENT SPECIAL
ZUR SPEZIELLEN BEHANDLUNG
PER SPECIALE TRATTEMENTO

RETURN TO :
RETOURNEZ A :
ZURUCKSENDEN AN :
RITORNARE A :

DESTINATION

GR **NET**

WARNING CHLORINATED DIPHENYLS (42 % - 54 %) (PCB)

Some Products contain POLYCHLORINATED BIPHENYLS (PCB) in concentrations between 42% and 54%. Store these Products away from foodstuffs, animal foodstuffs and drinks. Prevent any entry into the environment through spills, leakage, disposal, evaporation, reuse of containers or otherwise. Spills, leakages and waste product must be collected. Harmful substance if taken internally or if in prolonged contact with the skin. Causes irritation of skin and eyes. During normal use and spills and leakage into inland waterways and the sea. Keep away from food, animal foodstuffs and drinks. Keep container tightly closed. Do not eat or smoke while using. Avoid breathing vapours, mist or fumes. Do not reuse contaminated clothing. Wash product from skin with soap and water. In case of eye contact, rinse with water.

IMPORTANT CHLORODIPHENYLS (42 % - 54 %) (PCB)

This product contains POLYCHLORINATED BIPHENYLS (PCB) which some studies have shown may be persistent, bioaccumulative and toxic to certain forms of life, aquatic and animal life.
PREVENT ANY ENTRY INTO THE ENVIRONMENT THROUGH SPILLS, LEAKAGE, DISPOSAL, EVAPORATION, REUSE OF CONTAINERS OR OTHERWISE.
SPILLS, LEAKAGES AND WASTE PRODUCT MUST BE COLLECTED.
HARMFUL SUBSTANCE IF TAKEN INTERNALLY OR IF IN PROLONGED CONTACT WITH THE SKIN. CAUSES IRRITATION OF SKIN AND EYES.
DURING NORMAL USE AND SPILLS AND LEAKAGE INTO INLAND WATERWAYS AND THE SEA.
Keep away from food, animal foodstuffs and drinks.
Keep container tightly closed.
Do not eat or smoke while using.
Avoid breathing vapours, mist or fumes.
Do not reuse contaminated clothing.
Wash product from skin with soap and water.
In case of eye contact, rinse with water.

IMPORTANT DIPHENYLES CHLORES (42 % - 54 %) (PCB)

Ce produit contient des DIPHENYLES CHLORES (PCB) qui, selon certaines études, peuvent être persistants, bioaccumulatifs et toxiques pour certaines formes de vie aquatique et de vie animale.
EMPECHER QU'IL NE SE REPAND DANS L'ENVIRONNEMENT PAR SUITE DE FUITES, DEVERSEMENTS, PROCEDES D'EVAPORATION, DE REUTILISATION DES RECIPIENTS, ETC.
LES FUITES, FUITES ET DECHETS DOIVENT ETRE RECUEILLIS.
SUBSTANCE NOCIVE PAR ABSORPTION OU PAR CONTACT PROLONGE AVEC LA PEAU.
IRRITANT POUR LA PEAU ET LES YEUX.
DURANT LE TRAITEMENT NORMAL DE VERSEMENTS ET PERTES DANS LES COURS D'EAU ET LA MER.
Tenir à l'écart de denrées de produits et aliments et des produits pour animaux.
Tenir le récipient bien fermé.
Ne pas manger ni ne pas fumer pendant l'utilisation.
Eviter de respirer les vapeurs.
Ne pas porter de vêtements souillés par le produit.
Laver le produit de la peau avec de l'eau et du savon.
Rincer immédiatement en cas de contact avec les yeux.

WARNUNG CHLORIERTES BIPHENYLE (42 % - 54 %) (PCB)

Einige Produkte enthalten POLYCHLORIERTE BIPHENYLE (PCB) in Konzentrationen zwischen 42% und 54%. Diese Produkte getrennt von Lebensmitteln, Futtermitteln und Getränken lagern. Vermeiden, daß Produkte durch Verschütten, Lecken, Verdampfen, Wiederverwendung von Behältern oder anderweitig in die Umwelt gelangen. Verschüttete und abfälle müssen gesammelt werden.
Gesundheitsschädlich bei Verschlucken oder bei längerer Berührung mit der Haut. Reizt Haut und Augen.
Verschüttete oder lecklagen in Flüsse oder beim Handling des Transportes vermeiden.
Von Nahrungsmitteln, Tierfutter und Getränken fernhalten.
Behälter dicht geschlossen halten.
Bei der Arbeit nicht essen oder rauchen.
Dämpfe nicht einatmen.
Beschmutzte Kleidung nicht wiederverwenden.
Nach Hautkontakt sofort gründlich mit Wasser und Seife waschen.
Nach Augenkontakt mit viel Wasser spülen.

AVVERTENZE CLORODIFENILI (42 % - 54 %) (PCB)

Alcuni prodotti contengono POLICLOROBIFENILI (PCB) che secondo alcuni studi sono risultati persistenti e bioaccumulativi e pericolosi per alcune forme di vita acquatica e animale.
EVITARE LA PENETRAZIONE NELL'AMBIENTE A CAUSA DI PERDITE, FUGHE, SCARICHI, EVAPORAZIONE, RIUTILIZZO DEI CONTENITORI OD ALTRO.
LE PERDITE, FUGHE O SCARTI DI PRODOTTO DEVONO ESSERE RACCOLTI.
SOSTANZA NOCIVA PER INGESTIONE O PER CONTATTO PROLUNGATO CON LA PELLE.
IRRITANTE PER LA PELLE E GLI OCCHI.
DURANTE IL TRASPORTO EVITARE PERDITE E TRABOCCHI IN ACQUE INTERNE E NEL MARE.
Mantenere lontano da alimenti, mangimi e bevande.
Tenere il recipiente ben chiuso.
Non mangiare o fumare durante l'impiego.
Evitare di respirare le emanazioni.
Non indossare indumenti contaminati dal prodotto.
Lavare la pelle con acqua e sapone dopo il contatto.
Lavare abbondantemente gli occhi con acqua.

BELANGRIJK GECHLOREERDE DIFENYLS (42 % - 54 %) (PCB)

Dit product bevat GEPOLYCHLOREERDE BIFENYLEN (PCB) in waarvan enige studies hebben aangetoond dat ze persistent en bioaccumulerend zijn en giftig voor bepaalde vormen van waterleven en dieren.
VOORKOM DAT HET PRODUKT IN HET MILIEU GERAAKT DOOR MORSEN, LEKKAGE, VERNIETIGEN, VERDAMPEN, HERGEBRUIKEN VAN CONTAINERS ENZ.
GEMORS, LEKKAGES EN VERSPILD PRODUKT MOETEN VERZAMELD WORDEN.
SCHADELIJKE SUBSTANTIE WANNEER GEASSORBEERD OF BIJ LANGDURIG KONTAKT MET DE HUID.
VEROORZAAKT IRRITATIE VAN HUID EN OGEN.
VERMIJD GEMORS EN LEKKAGES IN OPPERVLAKTEWATEREN EN ZEE GEDURENDE VERSCHEPING.
Buiten bereik van voedsel, diervoeder en drinkwater houden.
Houd container goed gesloten.
Niet eten of roken tijdens gebruik.
Inademing van dampen, nevel of rook vermijden.
Besmette kleding niet opnieuw gebruiken.
Bij contact met de huid deze onmiddellijk met zeep en water wassen.
Bij contact met de ogen deze onmiddellijk met water spoelen.

MONS 094477

REQUEST TO MONSANTO COMPANY
FOR SAMPLE QUANTITY OF PRODUCT
CONTAINING POLYCHLORINATED BIPHENYL ("PCB")

1. Name and address of organization making request :_____

_____

_____

_____

2. PCB product requested :_____

3. Quantity requested :_____

4. Reason for request :_____

_____

_____

_____

5. Use to which sample of PCB-containing product will be put :_____

_____

_____

_____

6. Disposition to be made of any unused portion of sample :_____

_____

_____

_____

The undersigned organisation represents that : the foregoing statements are true ; it understands that if Monsanto elects to supply the requested sample of a PCB-containing product, Monsanto does so in reliance on the truth and accuracy of the foregoing statements ; the person(s) designated by the undersigned organisation who will be working with the sample is (are) aware that PCB's have been identified as a potential hazard to the environment and that regulations concerning their use or disposition are contemplated or may exist ; that the label accompanying any sample will be read and cautions and instruction thereon will be observed ; and that care is required in the disposition of PCB-containing products so as to avaoid any adverse effect on human health and the environment.

NAME OF ORGANISATION :

_____

By_____

(Authorised Signature)

Title_____

Date_____