U.S. IMPORTERS' QUESTIONNAIRE

CERTAIN STILBENIC OPTICAL BRIGHTENING AGENTS (CSOBAs) FROM CHINA AND TAIWAN

This questionnaire must be received by the Commission by no later than January 17, 2012

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation(s) concerning certain stilbenic optical brightening agents (CSOBAs) from China and Taiwan (inv. No. 731-TA-1186-1187 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Address	***************************************										
City			State _		_ Zip	p Code_					
World Wid	le Web addı	ess									
	Has your firm imported CSOBAs (as defined in the instruction booklet) from any country at any time since January 1, 2009?										
□NO	NO (Sign the certification below and promptly return only this page of the questionnaire to the Commission))			
☐ YES	(Read the in questionnair	truction booklet to the Commiss	carefully, complete al	ll parts of ed by the	f the q	uestionna indicated	ire, and re above)	turn the e	entire		
			CERTIFICAT	ION							
ertify that the inform d belief and understa means of this certif ormation provided in Commission on the	nd that the in ication I also this question	formation subn grant consent naire and thro	nitted is subject to a t for the Commiss ughout this proced	udit and ion, and	d veri d its	ification employe	by the Co es and c	ommissi ontract	on. personn	el, to use	the
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d belief and understa means of this certiformation provided in Commission on the s cknowledge that informission, its employ intaining the records ceedings relating to	nd that the ingle ithis question is also this question same or similar or mation subjects, and consofthis proceed the programs of this proceed in the programs of the programs	formation subm grant consent naire and throw or merchandise mitted in this of ract personnel ding or related and operations	nitted is subject to a t for the Commiss ughout this proced questionnaire resp who are acting in proceedings for w s of the Commissio	iudit and ion, and eding in onse an the cap hich this	d very d its any d thr pacity is info	ification employe other in roughous y of Com ormation to 5 U.S.	by the Co es and c port-inju t this pro mission is submi	ommission ontract ury proc oceeding employe itted, or	on. personn eedings may be ees, for in intern	eel, to use conducted e used by developing nal audits	the by the or
d belief and understa means of this certiformation provided in Commission on the s cknowledge that information, its employ intaining the records ceedings relating to atract personnel will s	nd that the ingle ithis question is also this question same or similar or mation subjects, and consofthis proceed the programs of this proceed in the programs of the programs	formation subm grant consent naire and throw or merchandise mitted in this of ract personnel ding or related and operations	nitted is subject to a t for the Commiss ughout this proced questionnaire resp who are acting in proceedings for w s of the Commissionts.	ion, and ion, and eding in onse an othe cap hich this	d veri d its n any id thr pacity is info uant	ification employe other in roughout y of Con ormation to 5 U.S.	by the Co es and c aport-inju t this pro mission is submi C. Appe	ommission ontract ury proc oceeding employe itted, or	on. personn eedings may be ees, for in intern	eel, to use conducted e used by developing nal audits	the by the or

U.S. Importers' Questionnaire – CSOBAs (731-TA-1186-1187 (Final))

PART I.—GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

	report below the actual number of holy to this questionnaire and complete		e cost to your
		hours	dollars
	e interested in any comments you may or the clarity of specific questions. In the above address.		
questionnaire (see page	1Provide the name and address of 6 of the instruction booklet for report pecify the stock exchange and trading	ting guidelines). If y	
		11.0000	
OwnershipIs your firm	n owned, in whole or in part, by any	other firm?	
□ No □ Yes-	-List the following information		
Firm name	Address		stent of vnership
MATERIAL PROPERTY AND A STATE OF THE STATE O			

U.S. Importers' Questionnaire - CSOBAs (731-TA-1186-1187 (Final))

PART I.-GENERAL INFORMATION--Continued

Firm name	Address	Affiliation
1 mm name	Address	Attitiation
Related producersD engaged in the production		firms, either domestic or foreign,
Firm name	<u>Address</u>	<u>Affiliation</u>

emineral management of the second		
Importing operations CSOBAs. More than or	-Please indicate the nature of yoe answer may be applicable.	our firm's importing operations of
Importer of record	☐ Ta	ikes title to the imported product(
Consignee of the imp	ported products(s)	stoms broker or freight forwarde
		SOBAs but is not the consignee, pumber, and individual to contact)
	<u>Address</u>	Contact person an number
Firm name		

PART I.--GENERAL INFORMATION--Continued

I-8.	FTZ or bonded warehousesPlease indicate whether your firm enters CSOBAs into, or withdraws such merchandise from, foreign trade zones or bonded warehouses.					
	Foreign trade zone	s 🗌 No	Yes			
	Bonded warehouse	es 🗌 No	☐ Yes			
I-9.			,Please indicate whether your firm imports CSOBAs under bond) program.			
	□ No □] Yes				
I-10.			our knowledge, have the products subject to this er import relief proceedings in the United States or in any			
	□ No □	Yes-Please specify	<i>7</i>			

PART II.—TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Cynthia Trainor (202-205-3354, cynthia.trainor@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.

II-1.	Please identify the individual to be copart II.	ontacted regarding the confidential information requested in
	Name and title:	
		Commission staff may contact the individual responsible for g the submitted confidential information.
	E-mail:	Telephone: ()
	Fax: ()	
II-2.	changes in relation to the importation	cate whether your firm has experienced any of the following of CSOBAs since January 1, 2009. (please describe)
	office/warehouse openings	
	office/warehouse closings	
	relocations	
	expansions	
	acquisitions	
	onsolidations	
	prolonged shutdowns or importation curtailments	
	revised labor agreements	
	other	

to be delivered, the quantities involv
SOBAs in the United States, please r reasons differ by source, please
_

ATTENTION QUESTIONNAIRE RESPONDENTS

Report table quantities in:

- (1) 1,000 pounds (total, on a 100 percent active ingredient basis);
- (2) 1,000 pounds (in solution, as produced/sold); and
- (3) 1,000 pounds (in powder, as produced/sold)

When reporting (2) and (3), report the corresponding weighted average percentage of active ingredients contained. Quantities should be net of returns.

These quantities should reconcile as follows:

Total quantity on a 100 percent active ingredient basis should equal the sum of the quantity in solution as produced/sold multiplied by the weighted average percentage of active ingredients contained in solution, plus the quantity in powder as produced/sold multiplied by the weighted average percentage of active ingredients contained in powder.

For example, 1,000 pounds of 93 percent active ingredient powder converts to 930 pounds on a 100 percent active ingredient basis, and 1,000 pounds of 22 percent active ingredient solution converts to 220 pounds on a 100 percent active ingredient basis. Therefore, if you report 1,000 pounds of 93 percent active powder and 1,000 pounds of 22 percent active solution, you would also report a total quantity of 1,150 pounds on a 100 percent active ingredient basis.

Follow the same methodology for the reporting of <u>all</u> CSOBAs and Fluorescent Brightener 71.

II-5a <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's shipments and inventories of CSOBAs imported from CHINA by your firm during the specified periods. (See definitions in the instruction booklet.)

		Calendar years	
Item	2009	2010	2011
Beginning-of-period inventories (quantity)			
Imports:1			
Quantity of imports			
Value of imports			
U.S. shipments:	***************************************		
Commercial shipments:		***************************************	***************************************
Quantity of commercial shipments			0.0000000000000000000000000000000000000
Value of commercial shipments			
Internal consumption/company transfers:			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
Export shipments: ³			***************************************
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴ (quantity)			
Channels of distribution:			
U.S. shipments to distributors (quantity)			
U.S. shipments to end users (quantity)			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption different basis for valuing these sales within your compar value data using that basis for each of the periods noted	ny, please specify that ba	market value. In the enais (e.g., cost, cost plu	vent that you use a s, etc.) and provide
³ Identify your principal export markets: 4 Reconciliation of dataPlease note that the quantition inventories, plus imports, less total shipments, equals end	ies reported above should-of-period inventories.	ld reconcile as follows: Do the data reported re	beginning-of-period

II-5b. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of **CSOBAs imported from CHINA in solution form** by your firm during the specified periods. (See definitions in the instruction booklet.)

<u></u>	Calendar years		
ltem	2009	2010	2011
Beginning-of-period inventories			
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
Imports: ¹			
% active ingredients of imports			
Quantity of imports			
Value of imports			
U.S. shipments:			
Commercial shipments:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:5	-		
% active ingredients of internal consumption/transfers			
Quantity of internal consumption/transfers		197111741154	
Value ² of internal consumption/transfers			
Export shipments: ³			P44
% active ingredients of export shipments			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories⁴			
% active ingredients of end-of-period inventories	***************************************		
Quantity of end-of-period inventories	A		
Channels of distribution:		<u></u>	
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users			
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:	The state of the s	A. C.	
2 Calca to related flame (in all ding integral consumption) and	-1 -1 -1 -£f-:-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
² Sales to related firms (including internal consumption) must different basis for valuing these sales within your company, pleas	be valued at fair	market value. In the ev	rent that you us
value data using that basis for each of the periods noted above:	se specify that be	dala (c.y., coat, coat pius	s, etc.) and pro
•			
 Identify your principal export markets: Reconciliation of data Please note that the quantities report 	orted above shou	ald reconcile as follows:	haginning of n
1\CUUIUIIIQIIUII VI QQQ.***I ICQQU NOLE MALME QUA LIMESI IEM	Jileu above snoc	The the data reported re-	Degiming-or-p concile?
nventories, plus imports, less total shipments, equals end-of-per	ioa inventories.		

percent active ingredient basis.

II-5c. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of **CSOBAs imported from CHINA in powder form** by your firm during the specified periods. (See definitions in the instruction booklet.)

		Calendar years			
Item	2009	2010	2011		
Beginning-of-period inventories	***************************************		ONE AND A COLUMN A		
% active ingredients of beginning-of-period inventories					
Quantity of beginning-of period-inventories					
mports:1	7-11				
% active ingredients of imports					
Quantity of imports					
Value of imports					
J.S. shipments:					
Commercial shipments:					
% active ingredients of commercial shipments	***************************************		A		
Quantity of commercial shipments			W		
Value of commercial shipments					
Internal consumption/company transfers:5					
% active ingredients of internal consumption/transfers					
Quantity of internal consumption/transfers	Market Market Commence of the				
Value ² of internal consumption/transfers					
Export shipments: ³					
% active ingredients of export shipments					
Quantity of export shipments					
Value of export shipments			1741		
nd-of-period inventories ⁴					
% active ingredients of end-of-period inventories					
Quantity of end-of-period inventories	W. C.				
hannels of distribution:		1			
% active ingredients of U.S. shipments to distributors					
Quantity of U.S. shipments to distributors					
% active ingredients of U.S. shipments to end users					
Quantity of U.S. shipments to end users					
¹ Please identify the foreign producers, if known:					
² Sales to related firms (including internal consumption) must ifferent basis for valuing these sales within your company, pleas alue data using that basis for each of the periods noted above:	be valued at fair se specify that b	market value. In the evasis (e.g., cost, cost plus	ent that you use s, etc.) and provid		
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the quantities reported in the second reports, plus imports, less total shipments, equals end-of-per ☐ Yes ☐ NoPlease explain:	orted above shou iod inventories.	uld reconcile as follows: Do the data reported red	beginning-of-per concile?		

II-6a. Trade data.--Report your firm's shipments by category of CSOBAs and Fluorescent Brightener 71 from CHINA during the specified periods. (See definitions in the instruction booklet.)

	Calendar years				
Item	2009	2010	2011		
U.S. commercial shipments of CSOBAs: ¹		and the second second			
Di-category:					
Quantity of commercial shipments					
Value of commercial shipments					
Tetra-category:					
Quantity of commercial shipments					
Value of commercial shipments					
Hexa-category:					
Quantity of commercial shipments					
Value of commercial shipments					
All other categories of CSOBAs:					
Quantity of commercial shipments					
Value of commercial shipments					
U.S. commercial shipments of Fluorescent Brightener 71:					
Quantity of commercial shipments					
Value of commercial shipments					
¹ Reconciliation of dataPlease note that the total total quantity and value of commercial shipments reported.	of the quantities and vorted in question II-5a.	values reported by cate Do the data reported	gory should equal th reconcile?		
☐ Yes☐ NoPlease explain:					
Note: The sum of the quantities of shipments of a weighted average % active ingredients should equal 100 percent active ingredient basis.	all categories of CSOI ual the total shipment	BAs multiplied by the quantities reported i	corresponding n II-5a and II-7a on		

II-6b. <u>Trade data.</u>—Report your firm's shipments by category of CSOBAs and Fluorescent Brightener 71 from CHINA in solution form during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds	(in solution, as sh	ipped), and value (in	\$1,000)		
	Calendar years				
Item	2009	2010	2011		
U.S. commercial shipments of CSOBAs: ¹					
Di-category:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
Tetra-category:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
Hexa-category:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
All other categories of CSOBAs:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
U.S. commercial shipments of Fluorescent Brightener 71:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
¹ Reconciliation of dataPlease note that the total total quantity and value of commercial shipments report					
☐ Yes☐ NoPlease explain:					
Note: The sum of the quantities of U.S. commercia corresponding weighted average % active ingredie quantities reported in question II-5b in solution on shipments of Fluorescent Brightener 71 multiplied should equal the total U.S. commercial shipment quasis.	nts should equal th an as shipped bas by the correspond	he total U.S. commerd is. The quantity of U. ing weighted average	cial shipment S. commercial 8. active ingredients		

II-6c. <u>Trade data</u>.--Report your firm's shipments by category of CSOBAs and Fluorescent Brightener 71 from CHINA in powder form during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds	(in powder, as sh	ipped), and value (in \$	\$1,000)		
	Calendar years				
Item	2009	2010	2011		
U.S. commercial shipments of CSOBAs: ¹	-				
Di-category:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
Tetra-category:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
Hexa-category:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
All other categories of CSOBAs:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
U.S. commercial shipments of Fluorescent Brightener 71:					
% active ingredients of commercial shipments					
Quantity of commercial shipments					
Value of commercial shipments					
Reconciliation of dataPlease note that the total control quantity and value of commercial shipments repor Yes□ NoPlease explain:	of the quantities and ted in question II-5	d values reported by cat c. Do the data reported	tegory should equal the d reconcile?		
Note: The sum of the quantities of U.S. commercial corresponding weighted average % active ingredient quantities reported in question II-5c in solution on a shipments of Fluorescent Brightener 71 multiplied I should equal the total U.S. commercial shipment quasis.	nts should equal t an as shipped bas by the correspond	he total U.S. commerd is. The quantity of U.S ling weighted average	cial shipment S. commercial M. active ingredients		

II-7a. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's total imports and your firm's shipments and inventories of **Fluorescent Brightener 71** imported from CHINA by your firm during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds (total, 100	porcont active rigida.		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Calendar years		
Item	2009	2010	2011
Beginning-of-period inventories (quantity)			
Imports: ¹			
Quantity of imports			
Value of imports			
U.S. shipments:		M-+	***
Commercial shipments:			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
Export shipments: ³			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴ (quantity)			
Channels of distribution:			
U.S. shipments to distributors (quantity)			
U.S. shipments to end users (quantity)			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption different basis for valuing these sales within your compar value data using that basis for each of the periods noted	ry, please specify that ba	market value. In the evasis (e.g., cost, cost plu	vent that you use a s, etc.) and provide
3 Identify your principal export markets: 4 Reconciliation of dataPlease note that the quantitic inventories, plus imports, less total shipments, equals end Yes □ NoPlease explain: □ Yes □ NoPlease explain:			

II-7b. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of **Fluorescent Brightener 71 imported from CHINA in solution form** by your firm during the specified periods. (See definitions in the instruction booklet.)

	Calendar years		
ltem	2009	2010	2011
Beginning-of-period inventories			
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
Imports:1		<u> </u>	
% active ingredients of imports			
Quantity of imports			
Value of imports			
U.S. shipments:			
Commercial shipments:			***************************************
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:5			
% active ingredients of internal consumption/transfers			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			The state of the s
Export shipments: ³		<u> </u>	***************************************
% active ingredients of export shipments			
Quantity of export shipments			4,000
Value of export shipments			
End-of-period inventories ⁴			
% active ingredients of end-of-period inventories			7.0
Quantity of end-of-period inventories			
Channels of distribution:			- TOTAL STATE OF THE STATE OF T
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users			
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:	***************************************		
201 1115 0 11		100000000000000000000000000000000000000	
² Sales to related firms (including internal consumption) must lifferent basis for valuing these sales within your company, pleas	be valued at fair	market value. In the ev	ent that you use a
ralue data using that basis for each of the periods noted above:	se specify that be	isis (e.g., cost, cost pius	, etc.) and provid
·			
 Identify your principal export markets: Reconciliation of dataPlease note that the quantities report 	atod about about	ld roceneile es fallaus	h
reconciliation of dataPlease note that the quantities report enventories, plus imports, less total shipments, equals end-of-per	ind inventories	id reconcile as follows: Do the data reported rec	peginning-ot-peri concile?
Yes NoPlease explain:			onone:
ote: The sum of the quantities as imported/shipped/invent ctive ingredients for questions 7b (solution) and II-7c (powo	oried multiplied	by the corresponding	weighted avera

II-7c. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of Fluorescent Brightener 71 imported from CHINA in powder form by your firm during the specified periods. (See definitions in the instruction booklet.)

% active ingredients of beginning-of-period inventories Quantity of beginning-of period-inventories Imports: % active ingredients of imports Quantity of imports Value of imports U.S. shipments: Commercial shipments: % active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value² of internal consumption/transfers Value² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments Value of export shipments End-of-period inventories Quantity of end-of-period inventories Quantity of end-of-period inventories	2010	2011
Quantity of beginning-of period-inventories Imports: % active ingredients of imports Quantity of imports Value of imports U.S. shipments: Commercial shipments: % active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments Value of export shipments End-of-period inventories End-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
Quantity of beginning-of period-inventories Imports:1 % active ingredients of imports Quantity of imports Value of imports U.S. shipments: Commercial shipments: % active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers:5 % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value² of internal consumption/transfers Export shipments:3 % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories End-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
Imports: 1 % active ingredients of imports Quantity of imports Value of imports U.S. shipments: Commercial shipments: % active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: 5 % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value of of internal consumption/transfers Value of of internal consumption/transfers Export shipments: 3 % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories 4 % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
% active ingredients of imports Quantity of imports Value of imports U.S. shipments: Commercial shipments: % active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value² of internal consumption/transfers Export shipments:³ % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories⁴ % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
Quantity of imports Value of imports U.S. shipments: Commercial shipments: % active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value ² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments Value of export shipments End-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
U.S. shipments: Commercial shipments: % active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value² of internal consumption/transfers Value² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories⁴ % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
U.S. shipments: Commercial shipments: % active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value ² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments Value of export shipments End-of-period inventories Mactive ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
Commercial shipments: % active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments Value of export shipments End-of-period inventories Active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
% active ingredients of commercial shipments Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories⁴ % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
Quantity of commercial shipments Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value ² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories Quantity of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
Value of commercial shipments Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value ² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories Quantity of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
Internal consumption/company transfers: % active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value² of internal consumption/transfers Export shipments: % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
% active ingredients of internal consumption/transfers Quantity of internal consumption/transfers Value ² of internal consumption/transfers Export shipments: ³ % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories ⁴ % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
Quantity of internal consumption/transfers Value ² of internal consumption/transfers Export shipments: ³ % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories ⁴ % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
Value ² of internal consumption/transfers Export shipments: ³ % active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories ⁴ % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to end users Quantity of U.S. shipments to end users		
## Sective ingredients of export shipments Quantity of export shipments		
% active ingredients of export shipments Quantity of export shipments Value of export shipments End-of-period inventories % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to distributors % active ingredients of U.S. shipments to end users Quantity of U.S. shipments to end users		
Quantity of export shipments Value of export shipments End-of-period inventories **Mactive ingredients* of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: **Mactive ingredients* of U.S. shipments to distributors Quantity of U.S. shipments to distributors **Mactive ingredients* of U.S. shipments to end users Quantity of U.S. shipments to end users		
Value of export shipments End-of-period inventories % active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to distributors % active ingredients of U.S. shipments to end users Quantity of U.S. shipments to end users		
### Comparison of the Comparis		
% active ingredients of end-of-period inventories Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to distributors % active ingredients of U.S. shipments to end users Quantity of U.S. shipments to end users		
Quantity of end-of-period inventories Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to distributors % active ingredients of U.S. shipments to end users Quantity of U.S. shipments to end users		
Channels of distribution: % active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to distributors % active ingredients of U.S. shipments to end users Quantity of U.S. shipments to end users		
% active ingredients of U.S. shipments to distributors Quantity of U.S. shipments to distributors % active ingredients of U.S. shipments to end users Quantity of U.S. shipments to end users		
Quantity of U.S. shipments to distributors % active ingredients of U.S. shipments to end users Quantity of U.S. shipments to end users	•	
% active ingredients of U.S. shipments to end users Quantity of U.S. shipments to end users		
Quantity of U.S. shipments to end users		
¹ Please identify the foreign producers, if known:		
	WALLEST TO THE TOTAL OF THE TOT	
201 1 1 1 1 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1		
² Sales to related firms (including internal consumption) must be value different basis for valuing these sales within your company, please specified.	d at fair market value. In the	event that you use
value data using that basis for each of the periods noted above:	/ that basis (e.g., cost, cost pi	us, etc.) and provid
·		
 Identify your principal export markets: Reconciliation of dataPlease note that the quantities reported about 	ua abauld raaanaila aa fallawa	
nventories, plus imports, less total shipments, equals end-of-period inven		
☐ Yes ☐ NoPlease explain:	torico, de trio data reported r	
Note: The sum of the quantities as imported/shipped/inventoried ma		

II-8a. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's shipments and inventories of CSOBAs imported from TAIWAN by your firm during the specified periods. (See definitions in the instruction booklet

2009	Calendar years 2010	
	, 2010	2011
		MANAGEMENT CONTROL CON
		1
		1

		;
		44.44.44.4
must be valued at fair r please specify that bas ove:	market value. In the ev sis (e.g., cost, cost plus	vent that you use a s, etc.) and provide
reported above shoul	d reconcile as follows:	beginning-of-perior
-	please specify that baseve: s reported above should	must be valued at fair market value. In the explease specify that basis (e.g., cost, cost plustove: a reported above should reconcile as follows: of-period inventories. Do the data reported reconcile as follows:

II-8b. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of CSOBAs imported from TAIWAN in solution form by your firm during the specified periods. (See definitions in the instruction booklet.)

	Calendar years		
Item	2009	2010	2011
Beginning-of-period inventories			
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
Imports: ¹			I
% active ingredients of imports			
Quantity of imports			
Value of imports			
U.S. shipments:			<u> </u>
Commercial shipments:	· · · · · · · · · · · · · · · · · · ·		
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:			
% active ingredients of internal consumption/transfers			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
Export shipments: ³			
% active ingredients of export shipments			1879-7-1
Quantity of export shipments			
Value of export shipments			
End-of-period inventories⁴			
% active ingredients of end-of-period inventories			· · · · · · · · · · · · · · · · · · ·
Quantity of end-of-period inventories			
Channels of distribution:			
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users			
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption) must			
different basis for valuing these sales within your company, pleas value data using that basis for each of the periods noted above:	se specify that b	asis (e.g., cost, cost più	is, etc.) and provide
Identify your principal export markets:			
⁴ Reconciliation of dataPlease note that the quantities repo			
nventories, plus imports, less total shipments, equals end-of-per Yes NoPlease explain:	iou inventories.	по тпе сата геропес ге	econclie?
Note: The sum of the quantities as imported/shipped/invent			
active ingredients for questions II-8b (solution) and II-8c (po question II-8a on a 100 percent active ingredient basis.	wder) should e	qual the total quantitie	s reported in

II-8c. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of CSOBAs imported from TAIWAN in powder form by your firm during the specified periods. (See definitions in the instruction booklet.)

TAIWAN

	Calendar years		
ltem	2009	2010	2011
Beginning-of-period inventories			
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
Imports: ¹			
% active ingredients of imports			
Quantity of imports			
Value of imports	***************************************		
U.S. shipments:			
Commercial shipments:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			***************************************
Value of commercial shipments			M-86-4
Internal consumption/company transfers:5			VETWORK PURE PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDR
% active ingredients of internal consumption/transfers	Account of the control of the contro		v = 013 1 (Wester
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
Export shipments: ³	***************************************	1	
% active ingredients of export shipments			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴			
% active ingredients of end-of-period inventories			
Quantity of end-of-period inventories			
Channels of distribution:			
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users		MANUFACTURE OF THE PROPERTY OF	
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption) mus	st be valued at fair	market value. In the ev	ent that you use a
different basis for valuing these sales within your company, ple value data using that basis for each of the periods noted above	ase specify that ba	isis (e.g., cost, cost plus	s, etc.) and provid
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the quantities represented in the proof of t	ported above shouleriod inventories.	Id reconcile as follows: Do the data reported rea	beginning-of-peri

question II-8a on a 100 percent active ingredient basis.

II-9a. <u>Trade data</u>.--Report your firm's U.S. commercial import shipments by category of **CSOBAs** and Fluorescent brightener 71 from TAIWAN during the specified periods. (See definitions in the instruction booklet.)

		Calendar years	
ltem	2009	2010	2011
U.S. commercial shipments of CSOBAs: ¹			RECOUNTERNATION OF THE STATE OF
Di-category:			
Quantity of commercial shipments			
Value of commercial shipments			
Tetra-category:			
Quantity of commercial shipments			WATER TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE TO
Value of commercial shipments			
Hexa-category:		Newwork	
Quantity of commercial shipments			
Value of commercial shipments			
All other categories of CSOBAs:			
Quantity of commercial shipments			
Value of commercial shipments			
U.S. commercial shipments of Fluorescent Brightener 71:			
Quantity of commercial shipments			***************************************
Value of commercial shipments			***************************************
¹ Reconciliation of dataPlease note that the total of equal the total quantity and value of commercial shipme 71 quantity and value should equal the total quantity and Do the data reported reconcile? ☐ Yes☐ NoPlease explain:	nts reported in quest	ion II-8a and the Fluor	rescent Brightener

II-9b. <u>Trade data.</u>—Report your firm's U.S. commercial shipments of imports by category of **CSOBAs** and Fluorescent Brightener 71 from TAIWAN in solution during the specified periods. (See definitions in the instruction booklet.)

	Calendar years		
Item	2009	2010	2011
U.S. commercial shipments of CSOBAs: ¹			
Di-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Tetra-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Hexa-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
All other categories of CSOBAs:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
J.S. commercial shipments of Fluorescent Brightener 71:			
% active ingredients of commercial shipments			4.000
Quantity of commercial shipments			
Value of commercial shipments			
Reconciliation of dataPlease note that the total of th otal quantity and value of commercial shipments reported Yes□ NoPlease explain:	e quantities and in question II-5a	d values reported by cate a. Do the data reported	gory should equal threconcile?
ote: The sum of the quantities of U.S. commercial shorresponding weighted average % active ingredients			
uantities reported in II-8b in solution on an as shipped luorescent Brightener 71 multiplied by the correspond ne total U.S. commercial shipment quantities reported	d basis. The q ding weighted	uantity of U.S. commerc	cial shipments of

II-9c. <u>Trade data</u>.--Report your firm's shipments by category of CSOBAs and Fluorescent Brightener 71 from TAIWAN in powder form during the specified periods. (See definitions in the instruction booklet.)

		Calendar years	
Item	2009	2010	2011
U.S. commercial shipments of CSOBAs: ¹	,		
Di-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Tetra-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Hexa-category:			
% active ingredients of commercial shipments	-		
Quantity of commercial shipments			
Value of commercial shipments			
All other categories of CSOBAs:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
U.S. commercial shipments of Fluorescent Brightener 71:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
¹ Reconciliation of dataPlease note that the total of tr total quantity and value of commercial shipments reported	ne quantities and in question II-5a	d values reported by cate a. Do the data reported	egory should equal the I reconcile?
☐ Yes☐ NoPlease explain:			
Note: The sum of the quantities of U.S. commercial sh corresponding weighted average % active ingredients quantities reported in II-8c in powder form as shipped Fluorescent Brightener 71 multiplied by the correspon the total U.S. commercial shipment quantities reported	should equal t basis. The qua ding weighted	he total U.S. commerc antity of U.S. commerc average % active ingre	ial shipment ial shipments of edients should equal

II-10a. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's total imports and your firm's shipments and inventories of Fluorescent Brightener 71 imported from TAIWAN by your firm during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds (total, 100 pe	ercent active ingredi	ient basis), value (in \$	\$1,000)
		Calendar years	***************************************
Item	2009	2010	2011
Beginning-of-period inventories (quantity)			
Imports: ¹			
Quantity of imports			
Value of imports		,	
U.S. shipments:		Amended	
Commercial shipments:			STATE OF THE PARTY
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Export shipments: ³	-1		
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴ (quantity)		A	
Channels of distribution:			
U.S. shipments to distributors (quantity)			Nitron de constante de constant
U.S. shipments to end users (quantity)			
¹ Please identify the foreign producers, if known:		1	
² Sales to related firms (including internal consumption) r different basis for valuing these sales within your company, value data using that basis for each of the periods noted about	please specify that ba	market value. In the evassis (e.g., cost, cost plu	vent that you use a s, etc.) and provide
3 Identify your principal export markets: 4 Reconciliation of dataPlease note that the quantities inventories, plus imports, less total shipments, equals end-o	reported above shoulf-period inventories.	ld reconcile as follows: Do the data reported re	beginning-of-period econcile?
Yes NoPlease explain:			

a 100 percent active ingredient basis.

II-10b. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of **Fluorescent Brightener 71** imported from **TAIWAN** in solution form by your firm during the specified periods. (See definitions in the instruction booklet.)

	Calendar years		
ltem	2009	2010	2011
Beginning-of-period inventories			
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
Imports: ¹			
% active ingredients of imports			
Quantity of imports			
Value of imports			
U.S. shipments:			
Commercial shipments:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:5			
% active ingredients of internal consumption/transfers			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
Export shipments: ³			
% active ingredients of export shipments			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴			
% active ingredients of end-of-period inventories			
Quantity of end-of-period inventories	,		
Channels of distribution:	J.	1	
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users			
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption) must different basis for valuing these sales within your company, plea value data using that basis for each of the periods noted above:			
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the quantities reponventories, plus imports, less total shipments, equals end-of-per ☐ Yes ☐ NoPlease explain:	orted above shoul riod inventories. [d reconcile as follows: Do the data reported rec	beginning-of-peoncile?

II-10c. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of Fluorescent Brightener 71 imported from TAIWAN in powder form by your firm during the specified periods. (See definitions in the instruction booklet.)

	Calendar years		
Item	2009	2010	2011
Beginning-of-period inventories			
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
Imports: ¹			
% active ingredients of imports			
Quantity of imports			
Value of imports			
U.S. shipments:			
Commercial shipments:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:5			
% active ingredients of internal consumption/transfers			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
Export shipments: ³			
% active ingredients of export shipments			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴			
% active ingredients of end-of-period inventories			
Quantity of end-of-period inventories			
Channels of distribution:			
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users			
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption) must	L ba valued at fa	in market value. In the e	at that you uso
different basis for valuing these sales within your company, plea	: be valued at lai ise specify that t	oasis (e.g., cost, cost plu	is etc.) and provi
value data using that basis for each of the periods noted above:		Adole (a.g., acc., ccc.	, o, o.c., a
³ Identify your principal export markets:			
4 Reconciliation of dataPlease note that the quantities rep	orted above sho	uld reconcile as follows:	beginning-of-per
nventories, plus imports, less total shipments, equals end-of-pe			

II-11a. <u>IMPORTS FROM NONSUBJECT SOURCES</u>.—Report your firm's total imports and your firm's shipments and inventories of CSOBAs imported from ALL OTHER SOURCES COMBINED by your firm during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds (total, 100 per	cent active ingred	lient basis), value (in \$	1,000)		
	Calendar years			Ca	
ltem	2009	2010	2011		
Beginning-of-period inventories (quantity)					
Imports: ¹					
Quantity of imports					
Value of imports					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers					
Value ² of internal consumption/transfers					
Export shipments: ³					
Quantity of export shipments					
Value of export shipments					
End-of-period inventories ⁴ (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
¹ Please identify the foreign producers, if known:					
² Sales to related firms (including internal consumption) medifferent basis for valuing these sales within your company, playalue data using that basis for each of the periods noted about	lease specify that b				
³ Identify your principal export markets:					
4 Reconciliation of dataPlease note that the quantities reinventories, plus imports, less total shipments, equals end-of-	eported above shouperiod inventories.	uld reconcile as follows: Do the data reported re	beginning-of-period concile?		
Yes NoPlease explain:					

II-11b. <u>IMPORTS FROM NONSUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of CSOBAs imported in solution form from ALL OTHER SOURCES COMBINED by your firm during the specified periods. (See definitions in the instruction booklet.)

Item Beginning-of-period inventories		Calendar y	Aare
	2009	2010	2011
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
mports: ¹			
% active ingredients of imports			
Quantity of imports			
Value of imports			
U.S. shipments:			
Commercial shipments:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:			
% active ingredients of internal consumption/transfers	**************************************		
Quantity of internal consumption/transfers	***************************************		
Value ² of internal consumption/transfers			
Export shipments: ³			W44mman
% active ingredients of export shipments			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴			
% active ingredients of end-of-period inventories	***************************************		
Quantity of end-of-period inventories			
Channels of distribution:			
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users			
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:			

II-11c. <u>IMPORTS FROM NONSUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of CSOBAs imported in powder form from ALL OTHER SOURCES COMBINED by your firm during the specified periods. (See definitions in the instruction booklet.)

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	nds (in powder, as imported/shipped/inventoried), value (in \$1,000) Calendar years		
ltem	2009	2010	2011
Beginning-of-period inventories			
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
Imports: ¹			
% active ingredients of imports			
Quantity of imports	*** ******		
Value of imports		**************************************	
U.S. shipments:			1-132-000-000-000-000-000-000-000-000-000-0
Commercial shipments:			
% active ingredients of commercial shipments	779444444444444444444444444444444444444		
Quantity of commercial shipments			***************************************
Value of commercial shipments	μ.,		
Internal consumption/company transfers:	· · · · · · · · · · · · · · · · · · ·		
% active ingredients of internal consumption/transfers			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
export shipments: ³			
% active ingredients of export shipments			
Quantity of export shipments			
Value of export shipments			1.00.00
nd-of-period inventories ⁴			
% active ingredients of end-of-period inventories			77.70
Quantity of end-of-period inventories			
hannels of distribution:			
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users			
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption) must ifferent basis for valuing these sales within your company, plead alue data using that basis for each of the periods noted above:	be valued at fai se specify that b	r market value. In the ev asis (e.g., cost, cost plus	ent that you use a , etc.) and provide
Identify your principal export markets: 4 Reconciliation of dataPlease note that the quantities repoventories, plus imports, less total shipments, equals end-of-per Yes NoPlease explain: ote: The sum of the quantities as imported/shipped/invent	iod inventories.	Do the data reported rec	concile?

II-12a. <u>Trade data</u>.--Report your firm's total U.S. commercial shipments of imports by category of CSOBAs and Fluorescent Brightener 71 from ALL OTHER SOURCES COMBINED during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds (total, 10	00 percent active ing	redient basis) and va	lue (<i>in \$1,000</i>)
	Calendar years		
Item	2009	2010	2011
U.S. commercial shipments of CSOBAs: ¹	•		
Di-category:			
Quantity of commercial U shipments			
Value of commercial shipments			
Tetra-category:			
Quantity of commercial shipments			
Value of commercial shipments			
Hexa-category:			
Quantity of commercial shipments			
Value of commercial shipments			
All other categories of CSOBAs:			
Quantity of commercial shipments			
Value of commercial shipments			
U.S. commercial shipments of Fluorescent Brightener 71:			
Quantity of commercial shipments			
Value of commercial shipments			
¹ Reconciliation of dataPlease note that the tota of CSOBAs reported by category should equal the question II-11a. The quantity and value of U.S. concategory should equal the total quantity and value reported in question II-13a. Do the data reported	total quantity and va nmercial shipments of commercial shipr	alue of commercial sh of Fluorescent Bright	hipments reported in tener 71 reported by
☐ Yes☐ NoPlease explain:			

II-12b. <u>Trade data</u>.--Report your firm's U.S. commercial shipments of imports by category of CSOBAs and Fluorescent Brightener 71 from ALL OTHER SOURCES COMBINED in solution form during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds (i	n solution, as shi	pped), and value (in \$1	1,000)
	Calendar years		
Item	2009	2010	2011
U.S. commercial shipments of CSOBAs: ¹			
Di-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Tetra-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Hexa-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
All other categories of CSOBAs:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
U.S. commercial shipments of Fluorescent Brightener 71:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Reconciliation of dataPlease note that the total of total quantity and value of commercial shipments reporte Yes□ NoPlease explain:			
Note: The sum of the quantities of U.S commercial s corresponding weighted average % active ingredient quantities of CSOBAs reported in question II-11b in s quantity of Fluorescent Brightener 71 should equal to	ts should equal th solution as shippe	ne total U.S. commerci ed basis. The U.S. cor	al shipment nmercial shipment
Brightener 71 reported in question II-13b in solution			inty of Fluorescent

II-12c. <u>Trade data</u>.--Report your firm's U.S. commercial shipments of imports by category of CSOBAs and Fluorescent Brightener 71 from ALL OTHER SOURCES COMBINED in powder form during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds (ipped), and value (in \$1	,000)
	Calendar years		
ltem	2009	2010	2011
U.S. commercial shipments of CSOBAs: ¹			
Di-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Tetra-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Hexa-category:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
All other categories of CSOBAs:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments		·	
U.S. commercial shipments of Fluorescent Brightener 71:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
¹ Reconciliation of dataPlease note that the total of total quantity and value of commercial shipments reported	the quantities and ed in question II-5a	values reported by cate Do the data reported	gory should equal the reconcile?
☐ Yes☐ NoPlease explain:			
Note: The sum of the quantities of U.S. commercial corresponding weighted average % active ingredien quantities reported in question II-11c in powder on a of Fluorescent Brightener 71 should equal the total UBrightener 71 reported in question II-13c in powder of	ts should equal the in as shipped bas J.S. commercial s	he total U.S. commerci is. The U.S. commerci shipment quantity of Fl	al shipment al shipment quantity

II-13a. <u>IMPORTS FROM NONSUBJECT SOURCES</u>.—Report your firm's total imports and your firm's shipments and inventories of Fluorescent Brightener 71 imported from ALL OTHER SOURCES COMBINED by your firm during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds (total, 100 pe	rcent active ingred	lient basis), value (in \$1	1,000)
	Calendar years		
Item	2009	2010	2011
Beginning-of-period inventories (quantity)			
Imports:1			
Quantity of imports			
Value of imports			
U.S. shipments:			
Commercial shipments:			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
Export shipments: ³			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴ (quantity)			
Channels of distribution:			
U.S. shipments to distributors (quantity)			
U.S. shipments to end users (quantity)			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption) in different basis for valuing these sales within your company, it value data using that basis for each of the periods noted about the periods in the period in the periods in the period in the	olease specify that b		
³ Identify your principal export markets:			
Yes NoPlease explain:			

II-13b. <u>IMPORTS FROM NONSUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of Fluorescent Brightener 71 imported from ALL OTHER SOURCES COMBINED in solution form by your firm during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds (in solution, as in	ported/shipped	· · · · · · · · · · · · · · · · · · ·	\$1,000)
	Calendar years		
Item	2009	2010	2011
Beginning-of-period inventories			
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
Imports: ¹			
% active ingredients of imports			
Quantity of imports			
Value of imports			
U.S. shipments:			
Commercial shipments:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:5			
% active ingredients of internal consumption/transfers			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
Export shipments: ³			
% active ingredients of export shipments			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴			
% active ingredients of end-of-period inventories			
Quantity of end-of-period inventories			
Channels of distribution:			
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users			
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption) mus different basis for valuing these sales within your company, plea value data using that basis for each of the periods noted above:	ase specify that b		
3 Identify your principal export markets: 4 Reconciliation of dataPlease note that the quantities reprinted inventories, plus imports, less total shipments, equals end-of-perincipal Yes □ NoPlease explain: Note: The sum of the quantities as imported/shipped/inventories ingredients for tables questions II-13h (solution) and	eriod inventories.	Do the data reported red by the corresponding	concile? y weighted average %
active ingredients for tables questions II-13b (solution) and in II-13a on a 100 percent active ingredient basis.	II-13c (powder)	snould equal the total	quantiti

II-13c. <u>IMPORTS FROM NONSUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of Fluorescent Brightener 71 imported from ALL OTHER SOURCES COMBINED in powder form by your firm during the specified periods. (See definitions in the instruction booklet.)

Quantity in 1,000 pounds (in powder, as imp	on tea/smpped	minvemoned), value (m	\$1,000)
	Calendar years		
ltem	2009	2010	2011
Beginning-of-period inventories			. "
% active ingredients of beginning-of-period inventories			
Quantity of beginning-of period-inventories			
Imports: ¹			
% active ingredients of imports			
Quantity of imports			
Value of imports			
U.S. shipments:			
Commercial shipments:			
% active ingredients of commercial shipments			
Quantity of commercial shipments			
Value of commercial shipments			
Internal consumption/company transfers:5			
% active ingredients of internal consumption/transfers			
Quantity of internal consumption/transfers			
Value ² of internal consumption/transfers			
Export shipments: ³			
% active ingredients of export shipments			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴			
% active ingredients of end-of-period inventories			
Quantity of end-of-period inventories			
Channels of distribution:			
% active ingredients of U.S. shipments to distributors			
Quantity of U.S. shipments to distributors			
% active ingredients of U.S. shipments to end users			
Quantity of U.S. shipments to end users			
¹ Please identify the foreign producers, if known:			
² Sales to related firms (including internal consumption) must lifferent basis for valuing these sales within your company, pleas alue data using that basis for each of the periods noted above:			
Identify your principal export markets: 1 Reconciliation of dataPlease note that the quantities reponentories, plus imports, less total shipments, equals end-of-per Yes NoPlease explain: Iote: The sum of the quantities as imported/shipped/invent	riod inventories	Do the data reported re	econcile?

PART III.—PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Aimee Larsen (202-205-3179, aimee.larsen@usitc.gov)

III-1.	Please identify the individual to be contacted regarding the confidential information requested in part III.
	Name and title:
	Please indicate the manner by which Commission staff may contact the individual responsible for part III with questions regarding the submitted confidential information.
	E-mail: Telephone:
	Fax:
PRICE	<u>DATA</u>
into the	nere if your firm imported CSOBAs in solution form (i.e., without any 'let-down' process) United States and sold the product in solution to U.S. paper-producing companies; if checked, provide the requested price information in question III-2.
the pow	nere if your firm imported CSOBAs in powder form into the United States, then reconstituted yder to liquid form and sold the product in solution to U.S. paper-producing companies; if checked provide the requested price information in question III-3.
III-2.	This section requests quarterly selling quantity and value data during January 2009-December 2011 for your firm's U.S. commercial shipments of the following products that it imported directly in solution from China and/or Taiwan and from its largest nonsubject country source and shipped in solution to U.S. paper-producing companies unrelated to your firm by ownership. Such imports should represent full production of CSOBAs in these countries and without any 'let-down' operation that reconstitutes the powder form into the liquid form.
	Product 1 4,4'-bis[4-[bis (2-hydroxyethyl) amino]-6-(4-sulfoanilino)-1,3,5-triazin-2-yl]amino-2,2'-stilbenedisulfonic acid, $C_{40}H_{44}N_{12}O_{16}S_4$ ("Fluorescent Brightener 220") ¹ For example:
	Clariant's Leucophor T-100 Liquid, T-105 Liquid, or T-4 Liquid;
	BASF's Tinopal ABP-A Liquid; TFM's Taflunol UMS T/P Powder or UMS 640L Liquid; and
	Hongda's 4PL-C, BBU-D, or Elcowhite TS. Report Fluorescent Brightener 220 in solution, in <u>bulk</u> packaging (e.g., tank trucks, road tankers, and/or rail cars);
	Product 2 .—Fluorescent Brightener 220 in solution, in non-bulk packaging (e.g., drums, totes,

and/or intermediate bulk containers).

Note: The largest nonsubject supply country is based on your firm's total U.S. imports of CSOBAs in solution from all nonsubject countries during January 2009-December 2011.

¹ Representative forms of this compound include the free acid form (CAS No. 3066-05-5), identified in the product descriptions, as well as the tetrasodium salt form (CAS No. 16470-24-9).

PART III.—PRICING AND RELATED INFORMATION--Continued

III-2.--Continued

Please note that the total quarterly sales values, on a shipment basis, should be reported two ways:

(1) **Delivered** to U.S. customers (paper companies)--

Please report transactions on a delivered sales basis. The total quarterly quantities should correspond to sales values shown on a delivered shipment basis. Total dollar figures should reflect the FINAL NET amount paid to your firm (i.e., should be net of all deductions for discounts, allowances, rebates, and the value of returned goods).

And, to the extent possible,

(2) Estimated f.o.b. U.S. port(s)-of-entry, excluding all U.S.-inland freight, to U.S. customers (paper companies)--

Deduct from the delivered price (a) an estimate of U.S.-inland freight and shipping charges from your U.S. shipping point(s) to the U.S. customers and (b) an estimate of any U.S.-inland freight from your firm's U.S. port(s)-of-entry to its non-port U.S. shipping points, and report the resulting estimated f.o.b. U.S. port(s)-of-entry sales value. Please report transactions only where your firm can report values on an (estimated) f.o.b. U.S. port(s)-of-entry sales basis.

The total quarterly quantities should correspond to sales values shown on the estimated f.o.b. U.S. port(s)-of-entry basis. Total dollar figures should reflect the FINAL NET return to your firm (i.e., should be net of all deduction for discounts, allowances, rebates, absorbed freight, and the value of returned goods).

III-2a. <u>Pricing data.</u>—Please report below the quarterly price data for the specified pricing products imported by your firm directly **from China in solution** and sold by your firm **in solution** to U.S. **paper-producing companies** unrelated by ownership to your firm.

Please note that value is requested in ACTUAL DOLLARS not \$1,000s dollars.

CHINA

		Pr	oduct 1			
		((Quantity <i>in poun</i>	ds, value in dolla	ırs)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b value ⁴
2009: January-March						
April-June						
July-September						
October-December						
2010: January-March						
April-June						
July-September						
October-December						
2011: January-March						
April-June						
July-September						
October-December						
		ı	Product 2			
	T	(Q	uantity <i>in pound</i>	ds, value <i>in dolla</i>	rs)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b. value ⁴
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March						
April-June						
July-September						
October-December						

¹ Pricing product definitions are provided on the first page of Part III.

² The weighted average percentage of active ingredients contained for each quarterly quantity figure.

³ Net values (*i.e.*, gross sales values less all discounts, allowances, rebates, and the value of returned goods), **delivered** to your U.S. customers.

⁴ Net values (*i.e.*, gross sales values less all discounts, allowances, rebates, absorbed freight, and the value of returned goods), **f.o.b.** your U.S. port(s)-of-entry, estimated to exclude U.S.-inland freight.

III-2b. <u>Pricing data.</u>—Please report below the quarterly price data for the specified pricing products¹ imported by your firm directly **from Taiwan in solution** and sold by your firm **in solution** to U.S. **paper-producing companies** unrelated by ownership to your firm.

Please note that value is requested in ACTUAL DOLLARS not \$1,000s dollars.

TAIWAN

		Pi	oduct 1			
		(0	Quantity <i>in pound</i>	ds. value in dolla	nrs)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b. value ⁴
2009:						
January-March						
April-June						
July-September						
October-December						
2010: January-March						
April-June						
July-September						
October-December						
2011: January-March						
April-June						
July-September				***************************************		
October-December						
October December		I	I			
			Product 2			
		(0	uantity in pound	ls, value in dolla	rs)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b. value⁴
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March						
April-June						
July-September						
October-December						

Pricing product definitions are provided on the first page of Part III.

² The weighted average percentage of active ingredients contained for each quarterly quantity figure.

³ Net values (*i.e.*, gross sales values less all discounts, allowances, rebates, and the value of returned goods), **delivered** to your U.S. customers.

⁴ Net values (*i.e.*, gross sales values less all discounts, allowances, rebates, absorbed freight, and the value of returned goods), **f.o.b.** your U.S. port(s)-of-entry, estimated to exclude U.S.-inland freight.

III-2c. <u>Pricing data.</u>—Please report below the quarterly price data for the specified pricing products imported by your firm directly from its largest nonsubject country source in solution and sold by your firm in solution to U.S. paper-producing companies unrelated by ownership to your firm. Identify the largest nonsubject country source below.

LARGEST	T NONSUBJE	CT COUNTRY	Y:			-
		Pi	oduct 1			
		(0	Quantity <i>in pound</i>	ds, value in dolla	rs)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b.
2009: January-March						
April-June				The state of the s		
July-September						
October-December						
2010: January-March						
April-June						
July-September			***************************************			
October-December						
2011: January-March						
April-June						
July-September						
October-December						
			Product 2			
		(Q	uantity <i>in pound</i>	ls. value in dollar	rs)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b. value ⁴
2009:						· · · · · · · · · · · · · · · · · · ·
January-March						
April-June						
July-September						
October-December						
2010: January-March						
April-June						
July-September						
October-December						
2011: January-March						
April-June						
July-September						

October-December

¹ Pricing product definitions are provided on the first page of Part III.

² The weighted average percentage of active ingredients contained for each quarterly quantity figure.

³ Net values (i.e., gross sales values less all discounts, allowances, rebates, and the value of returned goods), **delivered** to your U.S. customers.

⁴ Net values (*i.*e., gross sales values less all discounts, allowances, rebates, absorbed freight, and the value of returned goods), **f.o.b.** your U.S. port(s)-of-entry, estimated to exclude U.S.-inland freight.

III-3. Report the requested pricing data in this section **only if your firm imported CSOBA products in powder form** directly from <u>China</u> and/or <u>Taiwan</u> into the United States and then reconstituted (by importer or third party) the powder to the liquid form before selling the products.

This section requests quarterly selling quantity and value data during January 2009-December 2011 for your firm's U.S. commercial shipments of products 1 and 2 (shown on the first page of Part III) that it imported in powder form into the United States directly from China and/or Taiwan, then reconstituted the powder to the liquid form and sold the products in solution to U.S. paper-producing companies unrelated to your firm by ownership. Do not include your firm's U.S. commercial shipments of products 1 and 2 that it imported in powder form and then sold as powder (i.e. without being reconstituted to solution prior to delivery) to U.S. customers in the pricing data.

Please note that the total quarterly sales values of the CSOBA products **in solution**, on a shipment basis, should be reported two ways:

(1) Delivered to U.S. customers (paper companies) for the products in solution--

Please report transactions on a delivered sales basis. The total quarterly quantities should correspond to sales values shown on a delivered shipment basis. Total dollar figures should reflect the FINAL NET amount paid to your firm (i.e., should be net of all deductions for discounts, allowances, rebates, and the value of returned goods).

And, to the extent possible,

(2) Estimated f.o.b. U.S. port(s)-of-entry, excluding all U.S.-inland freight, to U.S. customers (paper companies)--

Deduct from the delivered price (a) an estimate of U.S.-inland freight and shipping charges from your U.S. shipping point(s) to the U.S. customers and (b) an estimate of any U.S.-inland freight from your firm's U.S. port(s) of entry of the CSOBAs in powder form to its U.S. let-down facilities and any other U.S. shipping points, and report the resulting estimated f.o.b. U.S. port(s)-of-entry sales value (excluding all U.S.-inland freight). Please report transactions only where your firm can report values f.o.b. U.S. port(s)-of-entry, but excluding all U.S.-inland freight.

The total quarterly quantities should correspond to sales values shown on the estimated f.o.b. U.S. port(s)-of-entry, excluding U.S.-inland freight. Total dollar figures should reflect the FINAL NET return to your firm (i.e., should be net of all deduction for discounts, allowances, rebates, absorbed freight, and the value of returned goods).

III-3a. Pricing data.—Please report below the quarterly price data for the specified pricing products imported by your firm directly from China in powder form, then reconstituted into liquid form and sold by your firm in solution to U.S. paper-producing companies unrelated by ownership to your firm. Please note that value is requested in ACTUAL DOLLARS not \$1,000s dollars.

CHINA

		Pi	roduct 1			
		((Quantity in poun	ds, value in dolla	ars)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b.
2009:						
January-March						
April-June						
July-September						
October-December						
2010: January-March			**************************************			
April-June						
July-September				\(\)		
October-December						
2011: January-March						
April-June						
July-September			***************************************			
October-December						
C CLOSE D COCITIZE						
		ı	Product 2			
				ls, value in dolla	rs)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b. value ⁴
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March						
April-June						
July-September						
October-December						

¹ Pricing product definitions are provided on the first page of Part III.

² The weighted average percentage of active ingredients contained for each quarterly quantity figure.

³ Net values (*i.e.*, gross sales values less all discounts, allowances, rebates, and the value of returned goods), **delivered** to your U.S. customers.

⁴ Net values (*i.e.*, gross sales values less all discounts, allowances, rebates, absorbed freight, and the value of returned goods), **f.o.b.** your U.S. port(s)-of-entry, estimated to exclude U.S.-inland freight.

III-3b. <u>Pricing data.</u>— Please report below the quarterly price data for the specified pricing products¹ imported by your firm directly **from Taiwan in powder form**, then reconstituted into liquid form and sold by your firm **in solution** to U.S. paper-producing companies unrelated by ownership to your firm. Please note that value is requested in ACTUAL DOLLARS not \$1,000s dollars.

TAIWAN

		Pi	roduct 1			
		(0	Quantity in pound	ds, value in dolla	rs)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b. value ⁴
2009: January-March						
April-June						
July-September						
October-December						
2010: January-March						
April-June	1		***************************************	***************************************		
July-September						
October-December						
2011: January-March						
April-June						
July-September						
October-December						
			Product 2			
		(0	Quantity <i>in pound</i>	ls, value in dolla	rs)	
Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b. value ⁴
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March						
April-June						
July-September						
October-December						

¹ Pricing product definitions are provided on the first page of Part III.

² The weighted average percentage of active ingredients contained for each quarterly quantity figure.

³ Net values (i.e., gross sales values less all discounts, allowances, rebates, and the value of returned goods), **delivered** to your U.S. customers.

⁴ Net values (i.e., gross sales values less all discounts, allowances, rebates, absorbed freight, and the value of returned goods), **f.o.b.** your U.S. port(s)-of-entry, estimated to exclude U.S.-inland freight.

III-3c. <u>Pricing data.</u>— Please report below the quarterly price data for the specified pricing products¹ imported by your firm directly from its largest nonsubject country source, then reconstituted into liquid form and sold by your firm in solution to U.S. paper-producing companies unrelated by ownership to your firm.

LARGEST	NONSUBJECT COUNTRY:
	Product 1
	(Quantity in pounds, value in dollars)

Period of shipment	Quantity	% active ingredient ²	Delivered value ³	Quantity	% active ingredient	U.S. f.o.b. value⁴
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011: January-March						
April-June						
July-September						
October-December	***************************************					
	_		Product 2			
		(C	luantity <i>in pound</i>	ds, value in dolla		110 f - 1
Period of shipment	Quantity	(C) % active		ds, value <i>in dolla</i> Quantity	rs) % active ingredient	U.S. f.o.b.
Period of shipment 2009:	Quantity	(C	Quantity <i>in pound</i> Delivered		% active	
	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009:	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March April-June	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March April-June July-September	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March April-June July-September October-December 2010:	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March April-June July-September October-December 2010: January-March	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March April-June July-September October-December 2010: January-March April-June	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March April-June July-September October-December 2010: January-March April-June July-September	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March April-June July-September October-December 2010: January-March April-June July-September October-December	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March April-June July-September October-December 2010: January-March April-June July-September October-December 2011:	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	
2009: January-March April-June July-September October-December 2010: January-March April-June July-September October-December 2011: January-March	Quantity	(C) % active	Quantity <i>in pound</i> Delivered		% active	

¹ Pricing product definitions are provided on the first page of Part III.

The weighted average percentage of active ingredients contained for each quarterly quantity figure.

³ Net values (i.e., gross sales values less all discounts, allowances, rebates, and the value of returned goods), **delivered** to your U.S. customers.

⁴ Net values (*i.e.*, gross sales values less all discounts, allowances, rebates, absorbed freight, and the value of returned goods), **f.o.b.** your U.S. port(s)-of-entry, estimated to exclude U.S.-inland freight.

III-3d. Let-down value.—Please report for products 1 and 2 that your firm imported from China and/or Taiwan in the powder form an estimate of the percentage share of your firm's delivered selling prices (on a per pound basis) of the products in solution, reported in sections III-3a and III-3b, accounted for by the cost of the let-down process used to reconstitute the powder form of the imported products to the liquid form. Please report as an annual average for each country, product, and year reported.

		Calendar years	
	2009	2010	2011
		Percent	
China			
Product 1			
Product2			
Taiwan			
Product 1			
Product 2			

III-4. <u>Price setting.</u>— How does your firm determine the prices that it charges for sales of CSOBAs (*check all that apply*)? If your firm issues price lists, please submit sample pages of a recent list.

Transaction by transaction	Contracts	Set price lists	Other	If other, describe

III-5. <u>Discount policy.</u>—Please indicate and describe your firm's discount policies for sales of its imported CSOBAs from China and/or Taiwan.

Quantity discounts	Annual total volume discounts	No discount policy	Other	Describe

III-6. Pricing terms for CSOBAs.

Net 30 day	s Net 60) days	2/10 net 30 days	Other (specify
On what basis one)?	are your price	s of impo	orted CSOBAs from (China usually quoted (c
Delivered	F.o.b.	If f.o.	b., specify point	
П				
Vhat are your Net 30 day	1		ms for CSOBAs impo	orted from Taiwan? Other (specify
	1			
Net 30 day On what basis ane)?	s Net 60	days s of impo	2/10 net 30 days	
Net 30 day	s Net 60	days s of impo	2/10 net 30 days	Other (specify

III-7. Contract versus spot.--Approximately what share of your firm's sales of CSOBAs imported from China or Taiwan in 2010 were on a (1) long-term contract basis, (2) short-term contract basis, and (3) spot sales basis?

Type of sale	<u>Share</u> <u>2010 s</u>	-
Long-term contracts (multiple deliveries for more than 12 months)		%
Short-term contracts (multiple deliveries up to and including 12 months)		%
Spot sales (for a single delivery)		%
Total	100	%

contracts for CSOBAs that	at your firm importe check "not applical	ble with respect to provised from China and/or ble" if your firm does not	
Typical sales contract provisions	ltem	Short term contracts (multiple deliveries up to and including 12 months)	Long term contracts (multiple deliveries for more than 12 months)
Average contract duration	Number of days		
Price renegotiation (during the	Yes		
contract period)	No		
	Quantity		
Fixed quantity and/or price	Price		
	Both		
Meet or release provision	Yes		
Wicet of Telease provision	No		
Not applicable			
order and the date of delive China: Source	refy for your firm s	Share 2011 s	
From your U.S. inventory	1		%
From foreign manufactur	ers' inventory		
Produced to order			
Total		100	%
Taiwan:		Share	
Source		<u>2011 s</u>	<u>ales</u> <u>(days)</u>
From your U.S. inventory	,		
From foreign manufactur	ers' inventory		. %
Produced to order		Manageographical	
Total		100	%

100

%

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PART III.—PRICING AND RELATED INFORMATION--Continued

III-	1	0		S	h	in	n	in	σ	in	fo	r	m	a	ti	n	n.	_
***		v	•	~		.,			_		··	•			£1.	•		•

(a)	What is the approximate percentage of the total del and/or Taiwan (check all countries that apprint inland transportation costs? percent.						
(b)	Who generally arranges the transportation to your customers' locations? [Your firm Purchaser (check one)]						
(c)	apply), from where is it shipped?	When you sell CSOBAs from China and/or Taiwan (check all countries that apply), from where is it shipped? Point of importation Storage facility (check one)					
(d)	Indicate the approximate percentage of your sales of and/or Taiwan [] (check all countries that apply) to distances from your U.S. point of shipment.						
	Distance from your U.S. point of shipment	Share					
	Within 100 miles	%					
	101 to 1,000 miles	%					
	Over 1,000 miles	%					

III-11. Geographical shipments.-- Based on the quantity of your firm's U.S. shipments in 2011 as reported in response to questions II-6 and II-8 above, please indicate the percentage share for which each of the following geographic markets account. Please answer this question in reference to your sales to ultimate delivery destinations to customers in the United States.

Total

Geographic area	Share of U.S. shipments in 2011 (in percent)
NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.	
MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.	
SoutheastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.	
Central SouthwestAR, LA, OK, and TX.	
MountainsAZ, CO, ID, MT, NV, NM, UT, and WY.	
Pacific CoastCA, OR, and WA.	
Other. —All other markets in the United States not previously listed, including AK, HI, PR, VI, among others.	
NoteThese shares should be calculated from all reported U.S. shipments in 2011 from question	ons II-6 and II-8.

III-13. Substitutes.-- Can other products be substituted for CSOBAs?

III-12	End uses-Describe the top Taiwan (check all count total cost is accounted for	ntries that apply). Fo	or each end-use prod		
		Share of total	Share of total co		
1100	End use product	CSOBA shipments (percent)	CSOBAs (percent)	Other inputs (percent)	Total
		%	%	%	100%
		%	%	%	100%
-	advised MANAMATA (MANAMATA) (MANAMATA	%	%	%	100%

	☐ No	YesPlease fill our	t the ta	ıble.	
		End use in which this	На		nges in the prices of this substitute ected the price for CSOBAs?
Substitute	substitute is used	No	Yes	Explanation	
1.	-				
2.					
3					

III-14. **Demand trends.**-- Indicate how demand within the United States and outside of the United States (if known) for CSOBAs has changed since January 1, 2009. Describe the principal factors that have affected these changes in demand.

M	larket	Increase	No change	Decrease	Fluctuate	Factors					
the	Vithin United States										
the	utside United tates										
	BAs sinc	ce January			icant change	s in the product mix or marketing of					
(a) Is					eycles or con	ditions of competition (including					
□N	o (skip t	o question	IV-17.)	Yes	Please descr	ribe and then answer part (b).					
(b) If	(b) If yes, have there been any changes in the business cycles or conditions of competition for CSOBAs since January 1, 2009?										
□N	0	Yes	- Please de	escribe.							

III-17.	impo since entry	orted from e January y," declin	traints.—Has your firm rent in China , Taiwan , 1, 2009 (examples including to accept new customised, been unable to mee	and/or other count de placing custom ners or renew exist	ries [] (check all cou ers on allocation or "c ting customers, deliver	ntries that apply) ontrolled order					
		No	Yes Please fill in	the table.							
		Туре	of supply constraint	When this occurred	Which purchasers were affected by the constraint	Why did the supply constraint occur					
	1. 2. 3.										
		Raw materials.— (a) Please describe any trends in the prices of raw materials used to produce CSOBAs and whether your firm expects these trends to continue.									
	(b) Has your firm been affected by any raw material shortages?										
	□ No □ Yes Please describe.										
	(c) H		material shortages affect Yes Please descri		SOBAs in the U.S. m.	arket?					

III-19. <u>Interchangeability.</u>—Are CSOBAs produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)?

Please indicate A, F, S, N, or 0 in the table below:

- A = the products from a specified country-pair are always interchangeable
- F = the products are *frequently* interchangeable
- S = the products are *sometimes* interchangeable
- N = the products are *never* interchangeable
- 0 = no familiarity with products from a specified country-pair

Country-pair	China	Taiwan	Other countries
United States			
China			
Taiwan			
For any country explain the factor	y-pair producing CSOBAs tors that limit or preclude into	that is sometimes or never in erchangeable use:	nterchangeable, please

III-20. <u>Factors other than price</u>.—Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between CSOBAs produced in the United States and in other countries a significant factor in your firm's sales of the products?

Please indicate A, F, S, N, or 0 in the table below:

- A = such differences are *always* significant
- F = such differences are *frequently* significant
- S = such differences are *sometimes* significant
- N = such differences are *never* significant
- 0 = no familiarity with products from a specified country-pair

Country-pair	China	Taiwan	Other countries
United States			
China			
Taiwan			
factor in your fir		er than price always or frequententify the country-pair and report	

1II-21. **Customer Identification**--Please identify the names and contact information for your firm's 10 largest U.S. customers for CSOBAs since January 1, 2009. Indicate the share of the quantity of your firm's total shipments of CSOBAs that each of these customers accounted for in 2011.

С	ustomer's name	Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of 2011 sales (%)
1					Street Address City State Zip Code	
2					Street Address City State Zip Code	
3					Street Address , City State Zip Code	
4					Street Address City State Zip Code	
5					Street Address City State Zip Code	
6					Street Address City State Zip Code	
7					Street Address City State Zip Code	
8					Street Address , City State Zip Code	
9					Street Address , City State Zip Code	
10					Street Address City State Zip Code	·