FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

GLYCINE FROM CHINA

This questionnaire must be received by the Commission by no later than April 27, 2011

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 review of the antidumping duty order concerning glycine from China (Inv. No. 731-TA-718 (Third Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of firm	<u> </u>		
·	ddress		
Has your firm produced 2005?	d or exported glycine (as defined in the instr	ruction booklet) at any time since January 1,	
YES (Read the	e certification below and promptly return only this e instruction booklet carefully, complete all parts naire to the Commission so as to be received by the	of the questionnaire, and return the entire	
	CERTIFICATION		•
		re is complete and correct to the best of my kn	owledge
ef and understand that the	e information submitted is subject to audit a	and verification by the Commission.	
ef and understand that the ns of this certification I tion provided in this qu	e information submitted is subject to audit a also grant consent for the Commission, a		use the
ief and understand that the ns of this certification I tion provided in this qu ted by the Commission on to weledge that information	e information submitted is subject to audit a also grant consent for the Commission, a sestionnaire and throughout this review the same or similar merchandise. submitted in this questionnaire respons	and verification by the Commission. and its employees and contract personnel, to in any other import-injury proceedings or se and throughout this review may be used	use the reviews
ief and understand that the ns of this certification I tion provided in this qu ted by the Commission on to owledge that information assion, its employees, and co ning the records of this re	e information submitted is subject to audit a also grant consent for the Commission, a substionnaire and throughout this review the same or similar merchandise. submitted in this questionnaire respons contract personnel who are acting in the a seview or related proceedings for which the ams and operations of the Commission pu	and verification by the Commission. and its employees and contract personnel, to in any other import-injury proceedings or	use the reviews by the ping or lits and
ief and understand that the ns of this certification I tion provided in this qu ted by the Commission on the owledge that information ssion, its employees, and on ning the records of this re ings relating to the progre	e information submitted is subject to audit a also grant consent for the Commission, a substionnaire and throughout this review the same or similar merchandise. submitted in this questionnaire respons contract personnel who are acting in the a seview or related proceedings for which the ams and operations of the Commission pu	and verification by the Commission. and its employees and contract personnel, to in any other import-injury proceedings or see and throughout this review may be used capacity of Commission employees, for develois information is submitted, or in internal au	use the reviews by the ping or lits and
tef and understand that the serification I with the serification I with this quited by the Commission on the series of the control of the series of this relating the records of this relating to the progres of the progress of th	e information submitted is subject to audit a also grant consent for the Commission, a sestionnaire and throughout this review the same or similar merchandise. submitted in this questionnaire respons contract personnel who are acting in the c veview or related proceedings for which the ams and operations of the Commission pu disclosure agreements.	and verification by the Commission. and its employees and contract personnel, to in any other import-injury proceedings or see and throughout this review may be used capacity of Commission employees, for develois information is submitted, or in internal autronal to 5 U.S.C. Appendix 3. I understand	use the reviews by the ping or lits and

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 30 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.

	hoursdollars
I-1b.	<u>OMB feedback</u> We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.
[-2.	Establishments covered. Provide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.
	<u>U.S. importers</u> Please provide the names, contacts, e-mail addresses, and telephone numbers o

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2010 exports (%)
1					
2					
3					
4					
5					

PART I.--GENERAL INFORMATION--Continued

	ns to produce glycine in the United States or other countries?
□ No	YesPlease name the firm(s) and country(ies) below and, if U.S. producer(s) ensure that they complete the Commission's producer questionnaire (contact Stefania Pozzi Porter (202-205-3177,
	Stefania.PozziPorter@usitc.gov) for copies of that questionnaire).
U.S. importa into the Unite	ation.—Does your firm or any related firm import or have any plans to import glycined States?
□ No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Stefania Pozzi Porter (202-205-3177, Stefania.PozziPorter@usitc.gov) for copies of that questionnaire).
Pusinoss plas	nIn Parts II and III of this questionnaire we request a copy of your company's
	Does your company or any related firm have a business plan or any internal at describe, discuss, or analyze expected future market conditions for glycine?

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from **Stefania Pozzi Porter** (202-205-3177, <u>Stefania.PozziPorter@usitc.gov</u>). Supply all data requested on a <u>calendar-year</u> basis.

II-1.	Please identify the individual to be copart II.	entacted regarding the confidential information requested in
	Name and title:	
	Please indicate the manner by which opart II with questions regarding the su	Commission staff may contact the individual responsible for abmitted confidential information.
	E-mail:	Telephone: ()
	Fax: ()	
II-2.	Changes in operationsPlease indic changes in relation to the production of (check as many as appropriate)	
	plant closings	
	relocations	
	expansions	
	acquisitions	
	consolidations	
	prolonged shutdowns or importation curtailments	
	revised labor agreements	
	other (e.g., technology)	

□ No □ Yes–S		
	and provide underlying business plans or other	assumptions, along with relevant portions of supporting documentation that address this
		response a specific projection of your firm yoine (in 1,000 pounds) for 2011 and 2012
anticipate any changes in t	he character of your open f glycine in the future in	the order is revokedWould your firm erations or organization (as noted above) of the antidumping duty order on glycine from
	and provide underlying business plans or other issue. Include in your	me, nature, and significance of such changes assumptions, along with relevant portions of supporting documentation that address this response a specific projection of your firm yoine (in 1,000 pounds) for 2011 and 2012
	n the future, other prod	as your firm since 2005 produced, or does you cts on the same equipment and machinery
		nation and report your firm's combined d production of these products and glycine in
		Davis famalla adian afaan aida dada
Product	<u>Period</u>	Basis for allocation of capacity data
C1i	<u>Period</u>	

II-5. Same equipment, machinery, and workers.--Continued

	(Quantit	y in 1,000 po	ounds)			
Item	2005	2006	2007	2008	2009	2010
Overall Production Capacity						
Production of: Glycine						
Other product 1						
Other product 2						

production	capacity.	e describe t	ne constrai	mi(s) mai s	set the limi	u(s) on you	•1
in response	shiftingIs your firm a to a relative change in the uipment and/or labor?						
□ No		entify the ot in switchin firm to swit	g, and the	minimum 1	elative pri	ce change	
					81) 1111	С.	
					om grj em		
	lesWhat percentage of	f your firm'	s total sale	s in its mo			vas
	lesWhat percentage of by sales of glycine?	f your firm'	s total sale	s in its mo			vas
represented Inventories		Has your fi	rm, since 2	 2005, main	st recent fi _ Percent tained any	scal year v	es of
represented Inventories	by sales of glycine? s in the United States	Has your fi luding inve	rm, since 2 ntories hel	2005, main d by firms	st recent fi _ Percent tained any identified	inventorie	es of
Inventories glycine in the	by sales of glycine? s in the United States ne United States (not inc	Has your fi luding inve	rm, since 2 ntories hel	2005, main d by firms of-period i	st recent fi _ Percent tained any identified	inventorie	es of

			ntries other than the	ngs or remedies, tarif United States?	irs, quotas, or
	No		he products(s), cour osed, and the type o	ntry(ies), the year each f barrier.	h such barrier v
	Produ	uct	Country	Year imposed	Barrier (if ta give rate
(b)				nt proceedings in any non-tariff barriers to	
	☐ No	YesList t	he products(s), cour	ntry(ies), and type of	proceeding.
	Produ	uct	Country	Type of p	proceeding
	Produ	uct	Country	Type of p	proceeding
	Produ	uct	Country	Type of p	proceeding
devel	export marke	<u>ts</u> Identify expo	ort markets (other tha	an the United States) ne since 2005. Pleas	that you have
devel	export marke	<u>ts</u> Identify expo	ort markets (other tha	an the United States)	that you have

	icance of antidumping duty orderDescribe the significance of the existing antidumping rder covering imports of glycine from China in terms of its effect on your firm's production.
capacit	ty, production, home market shipments, exports to the United States and other markets, an
inventorthe ord	ories. You may wish to compare your firm's operations before and after the imposition of
the ord	NI.
Antini	
produc market	
produc market	etion capacity, production, home market shipments, exports to the United States and other tes, or inventories relating to the production of glycine in the future if the antidumping duty on glycine from China were to be revoked?
produc market order c	etion capacity, production, home market shipments, exports to the United States and other its, or inventories relating to the production of glycine in the future if the antidumping duty on glycine from China were to be revoked? Yes—Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or
produc market order c	etion capacity, production, home market shipments, exports to the United States and other its, or inventories relating to the production of glycine in the future if the antidumping duty on glycine from China were to be revoked? Yes—Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or
produc market order c	etion capacity, production, home market shipments, exports to the United States and other its, or inventories relating to the production of glycine in the future if the antidumping duty on glycine from China were to be revoked? Yes—Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or
produc market order c	etion capacity, production, home market shipments, exports to the United States and other its, or inventories relating to the production of glycine in the future if the antidumping duty on glycine from China were to be revoked? Yes—Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or
produc market order c	extion capacity, production, home market shipments, exports to the United States and others, or inventories relating to the production of glycine in the future if the antidumping due on glycine from China were to be revoked? Yes—Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or

II-14. <u>Trade data (China).--</u> Report production capacity, production, shipments, and inventories of glycine produced by your firm in China during the specified periods. (See definitions in the instruction booklet.)

CHINA

Quantity (in 1,00	0 pounds	and Valu	e (in 1,000	dollars)		
			Calend	ar year		
Item	2005	2006	2007	2008	2009	2010
Average production capacity ¹ (A)						
Beginning-of-period inventories (B)						
Production ² (C)						
Home market shipments: Internal consumption/transfers quantity (D)						
Commercial shipments quantity (E)						
value (F)						
Export shipments: to the United States: ³ quantity (G)						
value (H)						
to the European Union:⁴ <i>quantity</i> (I)						
value (J)						
to Korea: quantity (K)						
value (L)						
to Asia (excluding Korea): ⁵ <i>quantity</i> (M)						
value (N)						
to all other markets: ⁶ <i>quantity</i> (O)						
value (P)						
Total exports (quantity) (Q)						
Total shipments (quantity) (R)						
End-of-period inventories (S)						
The production capacity (see definite hours per week, weeks per production capacity, and explain any characteristics.	r year. Ple	ase descri	be the met			
² Please estimate the percentage of production in 2010: Percent ³ Please estimate the percentage of for by your firm's exports in 2010:	total expor					
 Identify your principal European Ur Identify your principal Asian export Identify your principal other export 	nion export markets:	markets:				

II-15.	Recond	ciliation of trade data.—		
	(a)	The quantities reported in question II in each column):	I-14 should reconcile as follows in	each period (i.e.,
		$\frac{\text{Reconciliation}}{\text{B + C - D - E - G - I - K - M-O = Q}}$	Do these data reconcile? Yes explain:	☐ NoPlease
	(b)	Further, the quantities reported for er of-period inventories reported in the should equal line B of year 2006). D year?	subsequent calendar year (i.e., line	Q of year 2005
		☐ Yes. ☐ NoPlease expla	in:	
II-16.		nts by grade.—Please report the quantle of glycine (based on the actual qual		
		U.S. Ship	oments	
		U.S. Ship	Quantity (in 1,000 pounds)	
		Product		
		Product Pharmaceutical grade		
		Product Pharmaceutical grade USP grade		
II-17.	Please, apply.)	Product Pharmaceutical grade USP grade Technical grade	Quantity (in 1,000 pounds)	Check all that
II-17.	apply.)	Product Pharmaceutical grade USP grade Technical grade Other grade	Quantity (in 1,000 pounds) our firm uses to produce glycine. (C (This process uses formaldehyde, h sulfuric acid as raw material inputs	nydrogen cyanide, s and/or catalysts
II-17.	apply.) Hyeanhydre to prod Mo anhydre inputs a	Product Pharmaceutical grade USP grade Technical grade Other grade indicate which production process your drogen cyanide ("HCN") process ous ammonia, sodium hydroxide, and	Quantity (in 1,000 pounds) our firm uses to produce glycine. (Continuous process uses formaldehyde, he sulfuric acid as raw material inputs stinct intermediate product in this process uses monochloromine (also known as hexamine) as	nydrogen cyanide, s and/or catalysts process.) acetic acid, raw material

PART III.--MARKET FACTORS

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

III-1.	Please parts II	identify the individual to be contacted in I.	regarding the confi	dential info	ormation requested in
	Name a	and title:			
		indicate the manner by which Commiss with questions regarding the submitted			vidual responsible for
	E-m	ail:	Telephone	: ()	
	Fax	: ()			
III-2.	custom	ers in 2010 was on a (1) long-term contact, (2) short-term contract basis (multiple) or a single delivery)?	tract basis (multipl	e deliveries	s for more than 12
		Type of sale	Share of sales (pe	ercent)	
		Long-term contracts			
		Short-term contracts			
		Spot sales			<u> </u>
III-3.		erm contract provisionsIf you sell golease answer the following questions wet.			
	(a)	What is the average duration of a cont	ract?		
	(b)	Can prices be renegotiated during the	contract period?	Yes	□ No
	(c)	Does the contract fix quantity, price, or	or both? Quant	ity 🔲 Pı	rice Both
	(d)	Does the contract have a meet or relea	se provision?	Yes	☐ No

III-4.		cort-term contract provisions. If you sell glycine to U.S. customers on a short-term contract sis, please answer the following questions with respect to provisions of a typical short-term ntract.				
	(a)	What is the average duration of a contract?				
	(b)	Can prices be renegotiated during the contract period? Yes No				
	(c)	Does the contract fix quantity, price, or both? Quantity Price Both				
	(d)	Does the contract have a meet or release provision?				
III-5. <u>Lead times</u> What is the average lead time for glycine to U.S. customers between order and the date of delivery for your firm's sales of glycine?						
		Source Share of sales in 2010 Lead time				
	From	inventory				
	Produ	uced to order				
	Total	100 %				
III-6.	Raw n	materials.—				
	(a)	To what extent have changes in the prices of raw materials affected your firm's selling prices for glycine since 2005?				
	(b)	Do you anticipate changes in your raw material costs in the foreseeable future? No YesPlease explain.				

marke	ction opportunities) that affected the availability of China-produced glycine in the U.S. et since 2005?
□ No	Yes Please describe.
<u>Avail</u>	ability of SUBJECT import supply
(a)	Do you anticipate any changes in terms of the availability of China-produced glycine in the U.S. market in the future?
	☐ Increase ☐ No change ☐ Decrease
(b)	If you anticipate changes in supply, please identify the changes, including the time per and the impact of such changes on shipment volumes and prices.
	act shifting.—Can your firm shift its sales of glycine between the U.S. market and ative country markets?
	Yes
□ No	

111-10.				o the United States or to third-country markets?
	□No	Yes—Please expla	in.	
		our home market, for expo	rt to the U	roduct range, product mix, or marketing of nited States, or for export to third-country
III-11.		f glycine in your home man	rket, for ex	ate changes in the product range, product mix, or aports to the United States, or for exports to
III-12.	Substitutes No	.—Are there any nonsubject Yes—Please fill in the	•	that may be substituted for glycine?
	ıbstitute roduct	Description of applications and end uses in which this substitute can be used		anges in the prices of this substitute affected price of glycine since January 1, 2005? Please explain.
1.			☐ No ☐ Yes	
2.			☐ No ☐ Yes	
3.			☐ No ☐ Yes	

III-13.	I-13. <u>Changes in substitutes.</u> —Have there been any changes in the number or types of producan be substituted for glycine since 2005?				
		No YesPlease explain.			
III-14.		<u>Anticipated changes in substitutes.</u> —Do you anticipate any changes in terms of the substitutability of other products for glycine?			
		No YesPlease describe.			
	ш,	Tes Tlease describe.			
III-15. III-16a	 InterchangeabilityIs the glycine produced by your firm and sold in its home market interchangeable (<i>i.e.</i>, can be used in the same applications) with your firm's glycine sold to the United States and/or to third-country markets? Yes NoIdentify the market(s) and any differences in the products. I-16a. End uses.—What are the end uses of the glycine that you manufacture and sell to your home market? 				
		End use product	if applicable		
	1.	Pet Food			
	2.	Animal Feed			
	3.	Cosmetic additive (deodorant/antiperspirant)			
	4.	Cosmetic additive (other than deodorant)			
	5.	Chemical processing			
	6.	Food additive for human consumption			
	7.	Pharmaceutical additive (pills)			
	8.	Pharmaceutical additive (intravenous use)			
	9.	Metal complexing or finishing agent			
ľ	10.	Other—Please describe:			
ľ	11.	Other—Please describe:			

III-16b.	<u>End uses.</u> - Do these end uses differ from those of the glycine you sell to the U.S. market or to third-country markets?				
	☐ No	YesPlease explain.			
		·			
		<u> </u>			
III-17.	Changes in en	d usesHave there been any changes in the end uses of glycine since 2005?			
	☐ No	YesPlease describe.			
III-18.	Anticipated cl glycine?	nanges in end usesDo you anticipate any changes in terms of the end uses of			
	☐ No	YesPlease describe.			
III-19.	grade glycine.	Al grade glycine.—Please describe and comment on the market for pharmaceutical How is it different from the market for USP grade glycine? What are the barriers is market? What is the role of government regulation in setting production			

III-20.	<u>Demand trends.</u> —How has the demand for glycine changed since January 1, 2005? What principal factors affect changes in demand?					
	Demand in:	Increased	No change	Decreased	Fluctuated	
	Your home market					
	The United States					
	Other markets					
III-21.	Anticipated demand trends How of principal factors that will affect these			hange for glyc	ine? What	
		<u>Increase</u>	No change	<u>Decrease</u>	<u>Fluctuate</u>	
	Demand in:					
	Your home market					
	The United States Other markets					
III-22.	<u>Price differences.</u> Please compare m States, and third-country markets.	arket prices of g	lycine in your l	nome market, 1	the United	

III-23.	Description of home marketDescribe briefly your home market for glycine, including the number of, and competition between, producers.				
III-24.	 Import competitionDo you face competition from imports of glycine in your home market? ☐ No ☐ YesPlease identify the country sources of any imports of glycine into your home market. 				
III-25.	Market studiesPlease provide as a separate attachment to this request any studies, surveys, etc that you are aware of that quantify and/or otherwise discuss glycine supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including China, and (3) the world as a whole. Of particular				