FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

CITRIC ACID AND CERTAIN CITRATE SALTS FROM CANADA AND CHINA

This questionnaire must be received by the Commission by no later than February 9, 2009

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 and countervailing duty investigations concerning citric acid and certain citrate salts from Canada and China (Inv. Nos. 701-TA-456 and 731-TA-1151-1152 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of f	irm	
Address _		
World Wi	ide Web address	
	rm produced or exported citric acid or certain citrate sa fanuary 1, 2006?	alts (as defined in the instruction booklet) at any
□NO	(Sign the certification below and promptly return only to	his page of the questionnaire to the Commission)
☐ YES	(Read the instruction booklet carefully, complete all par questionnaire to the Commission so as to be received by	
By means of this cert information provided i by the Commission on	in this questionnaire and throughout these investigate the same or similar merchandise.	and its employees and contract personnel, to use the ions in any other import-injury investigations conducted
Commission, its emplo maintaining the record and investigations rela	oyees, and contract personnel who are acting in the ds of these investigations or related proceedings for w	and throughout these investigations may be used by the capacity of Commission employees, for developing or which this information is submitted, or in internal audits ion pursuant to 5 U.S.C. Appendix 3. I understand that
Name of Authorized O	Official Title of Authorized Official	Date
	Phone: ()	
Signature	Fax ()	E-mail address

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 20 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.

I-1a.	Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.
	hours dollars
I-1b.	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.
I-2.	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.
I-3.	Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and email addresses of the <u>FIVE</u> largest U.S. importers of your firm's citric acid or certain citrate salts in 2008.

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2008 exports (%)
1					
2					
3					
4					
5					

PART I.--GENERAL INFORMATION--Continued

☐ No	YesPlease name the firm(s) and country(ies) below and, if U.S. prod ensure that they complete the Commission's producer questionna
D	
•	firm or any related firm import or have any plans to import citric acid or certain the United States?
•	

PART II.--TRADE AND RELATED INFORMATION

II-1.	Does your firm have any plans to add, expand, curtail, or shut down production capacity and/or production of citric acid or certain citrate salts in Canada or China?	•			
	☐ No ☐ YesPlease describe those plans, including planned dates and capacity/ production quantities involved, and the reason(s) for such change(s). I the plans are to add or expand capacity or production, list (in descending order of importance) the markets (countries) to which such additional capacity or production would be directed.				
		<u>-</u>			
II-2.	What percentage of your firm's total sales in its most recent fiscal year was represented by sales of citric acid or certain citrate salts?	S			
	Percent				
II-3.	Does your firm produce products other than citric acid or certain citrate salts on the same equipment and machinery used in the production of citric acid or certain citrate salts?				
	☐ No ☐ YesList the following information.				
	Basis for allocation of capacity data (e.g., sales):				
	Products produced on same equipment and share of total production in 2008 (in percent):				
	<u>Product</u> <u>Percent</u>				
	Citric Acid				
	Sodium Citrate				
	Potassium Citrate				

United Sta	•	the quantity (in 1,000 dry pories below.	ounds) of such end-of-period
	2006	2007	2008
	c acid or certain citrate n any WTO-member c		n subject to antidumping findi
☐ No		products(s), countries affegs/remedies.	cted, and the date of such

<u>Citric Acid and Certain Citrate Salts.</u> Report your firm's production capacity, production, shipments, and inventories related to the production of citric acid or certain citrate salts in your

Foreign Producers' Questionnaire - Citric Acid and Certain Citrate Salts

establishment(s) in Canada or Chinstruction booklet.) Please note table II-6a.	•		·		
☐ Canada ☐ Chin	a				
Qu	antity (in 1,00	00 dry pounds)			
	Actual experience Project			ctions ¹	
Item	2006	2007	2008	2009	2010
Average production capacity ²					
Beginning-of-period inventories ³					
Production ⁴					
Shipments:					
Internal consumption/transfers					
Home market sales					
Exports to					
United States ⁵					
All other export markets ⁶					
Total exports					
Total shipments End-of-period inventories					
¹ Please explain the basis for your projections.	,				
² The production capacity (see definitions in ins weeks per year. Please describe the meth reported capacity.	struction bookle	et) reported is batto calculate prod	ased on operating duction capacity,	g hours and explain ar	per week, ny changes in
³ Reconciliation of dataPlease note that the enventories, plus production, less total shipments, ☐ Yes ☐ NoPlease explain:	equals end-of-	-period inventori	ies. Do the data	reported recon	
Please estimate the percentage of total production by your firm's production in 2008. Percen		acid and certain	citrate salts in Ca	anada or China	a accounted
⁵ Please estimate the percentage of total expo China accounted for by your firm's exports in 200 Percen	8.	d States of citric	c acid and certain	ı citrate salts in	Canada or
⁶ Identify other principal export markets and these markets has changed significantly since 20.	the relative sh	are of each. Als	so indicate if the	relative market	share of

II-6b. <u>Citric Acid.</u> Report your firm's production capacity, production, shipments, and inventories

Foreign Producers' Questionnaire - Citric Acid and Certain Citrate Salts

related to the production of citric specified periods. (See definition	•			r China during	g the
☐ Canada ☐ Chin			,		
Qι	uantity (in 1,00	0 dry pounds)			
		Actual experier	nce	Projec	ctions ¹
Item					
	2006	2007	2008	2009	2010
Average production capacity ²					
Beginning-of-period inventories ³					
Production ⁴					
Shipments:					
Internal consumption/transfers					
Home market sales					
Exports to					
United States ⁵					
All other export markets ⁶					
Total exports					
Total shipments					
End-of-period inventories					
¹ Please explain the basis for your projections					
² The production capacity (see definitions in in: weeks per year. Please describe the methoreported capacity.	struction bookle nodology used t	et) reported is be to calculate pro	ased on operatin duction capacity,	g hours and explain ar	per week, ny changes in
³ Reconciliation of dataPlease note that the inventories, plus production, less total shipments ☐ Yes ☐ NoPlease explain:					
⁴ Please estimate the percentage of total prod	luction of citric o	acid in Canada	or China account	ted for by your	firm's
production in 2008. Percer		dolu III Cariada	or China account	led for by your	11111115
,					
⁵ Please estimate the percentage of total expo your firm's exports in 2008. Percer		d States of citri	c acid in Canada	or China accor	unted for by
⁶ Identify other principal export markets and these markets has changed significantly since 20	I the relative sh	are of each. Al	so indicate if the	relative market	share of

II-6c. Sodium Citrate. Report your firm's production capacity, production, shipments, and inventories

Foreign Producers' Questionnaire - Citric Acid and Certain Citrate Salts

related to the production of sodion specified periods. (See definition	•			da or China d	uring the
☐ Canada ☐ Chir			,		
Qı	uantity (<i>in 1,00</i>	0 dry pounds)			
		Actual experien	nce	Projec	ctions ¹
ltem					
	2006	2007	2008	2009	2010
Average production capacity ²					
Beginning-of-period inventories ³					
Production ⁴					
Shipments:					
Internal consumption/transfers					
Home market sales					
Exports to					
United States ⁵					
All other export markets ⁶					
Total exports					
Total shipments					
End-of-period inventories					
Please explain the basis for your projections The production capacity (see definitions in incomposed weeks per year. Please describe the methor reported capacity.	struction bookle	et) reported is batto calculate prod	ased on operatin	g hours and explain an	per week, y changes in
³ Reconciliation of dataPlease note that the inventories, plus production, less total shipments					
Yes NoPlease explain:					
⁴ Please estimate the percentage of total prod production in 2008.	luction of sodiur	m citrate in Can	ada or China acc	counted for by y	our firm's
Percer	nt				
⁵ Please estimate the percentage of total exports by your firm's exports in 2008 Percer		d States of sodi	ium citrate in Car	nada or China a	accounted for
⁶ Identify other principal export markets and the markets has changed significantly since 2006	ne relative share	e of each. Also	indicate if the re	lative market sh	nare of these

II-6d. **Potassium Citrate.** Report your firm's production capacity, production, shipments, and

Foreign Producers' Questionnaire - Citric Acid and Certain Citrate Salts

China during the specified period	•	•			ada or
☐ Canada ☐ China	ı				
Qua	antity (<i>in 1,00</i>	00 dry pounds)			
		Actual experien	ice	Projec	ctions ¹
Item					
	2006	2007	2008	2009	2010
Average production capacity ²					
Beginning-of-period inventories ³					
Production ⁴					
Shipments:					
Internal consumption/transfers					
Home market sales					
Exports to					
United States ⁵					
All other export markets ⁶					
Total exports					
Total shipments					
End-of-period inventories					
¹ Please explain the basis for your projections.					
² The production capacity (see definitions in inst weeks per year. Please describe the methor reported capacity.	truction bookle odology used	et) reported is ba to calculate prod	ased on operatin duction capacity,	g hours and explain an	per week, y changes in
³ Reconciliation of dataPlease note that the of inventories, plus production, less total shipments, □ Yes □ NoPlease explain: □					
Please estimate the percentage of total production in 2008. Percent		sium citrate in C	anada or China	accounted for b	by your firm's
⁵ Please estimate the percentage of total expor for by your firm's exports in 2008. Percent		ed States of pota	assium citrate in	Canada or Chir	a accounted
⁶ Identify other principal export markets and the markets has changed significantly since 2006.	e relative share	e of each. Also	indicate if the re	lative market sh	nare of these