U.S. IMPORTERS' QUESTIONNAIRE

PURIFIED CARBOXYMETHYLCELLULOSE FROM FINLAND, MEXICO, NETHERLANDS, AND SWEDEN

This questionnaire must be received by the Commission by no later than December 3, 2010

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 orders concerning purified carboxymethylcellulose ("purified CMC") from Finland, Mexico, Netherlands, and Sweden (invs. Nos. 731-TA-1084-1087 (Review)). 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)).**

Name of firm

City	State	Zip Code	
World Wide Web ad	ddress		
Has your firm imported January 1, 2005?	l purified CMC (as defined in the instruction	a booklet) from any country at any time since	
YES (Read the	e certification below and promptly return only thi e instruction booklet carefully, complete all parts naire to the Commission so as to be received by t	s of the questionnaire, and return the entire	
	CERTIFICATION		
	ein supplied in response to this questionnai e information submitted is subject to audit o	ire is complete and correct to the best of my kn and verification by the Commission.	owledge
lief and understand that the ans of this certification I ation provided in this que	e information submitted is subject to audit a also grant consent for the Commission, a		use the
lief and understand that the ans of this certification I ation provided in this que ted by the Commission on towledge that information ission, its employees, and chining the records of these to	e information submitted is subject to audit of also grant consent for the Commission, of estionnaire and throughout these reviews the same or similar merchandise. submitted in this questionnaire response contract personnel who are acting in the reviews or related proceedings for which the grams and operations of the Commission p	and verification by the Commission. and its employees and contract personnel, to	use the reviews by the ping or dits and
lief and understand that the ans of this certification I ation provided in this que cted by the Commission on a cowledge that information ission, its employees, and coining the records of these agations relating to the prog	e information submitted is subject to audit of also grant consent for the Commission, of estionnaire and throughout these reviews the same or similar merchandise. submitted in this questionnaire response contract personnel who are acting in the reviews or related proceedings for which the grams and operations of the Commission p	and verification by the Commission. and its employees and contract personnel, to in any other import-injury investigations or and throughout these reviews may be used capacity of Commission employees, for develohis information is submitted, or in internal au	use the reviews by the ping or dits and
lief and understand that the ans of this certification I ation provided in this que ted by the Commission on a cowledge that information ission, its employees, and coming the records of these agations relating to the proget personnel will sign non-a	e information submitted is subject to audit of also grant consent for the Commission, of estionnaire and throughout these reviews the same or similar merchandise. submitted in this questionnaire response contract personnel who are acting in the reviews or related proceedings for which the grams and operations of the Commission polisclosure agreements.	and verification by the Commission. and its employees and contract personnel, to in any other import-injury investigations or and throughout these reviews may be used capacity of Commission employees, for develohis information is submitted, or in internal au ursuant to 5 U.S.C. Appendix 3. I understand	use the reviews by the ping or dits 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 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.

I-1a.		ase report below the actual number of l reply to this questionnaire and complete		the cost to your		
			hours	dollars		
I-1b.	questionnaire in gene	e are interested in any comments you man are interested in a comment of the clarity of specific questions.				
I-2.	questionnaire (see pag	redProvide the name and address of ge 3 of the instruction booklet for report especify the stock exchange and trading	rting guidelines). l			
I-3.	OwnershipIs your	firm owned, in whole or in part, by an	y other firm?			
	□ No □ Y	☐ No ☐ YesList the following information.				
	Firm name	<u>Address</u>		Extent of ownership		

PART I.--GENERAL INFORMATION--Continued

Firm name	YesList th	ne following in	formation.	
		Address		<u>Affiliation</u>
Finland, Mex	xico, Netherlands, rified CMC from c	or Sweden into	the United States	MC from countries othe s or which are engaged i xico, Netherlands, or Sw
☐ No	YesList th	ne following in	formation.	
Firm name a	nd country	Address		<u>Affiliation</u>
				ther domestic or foreign
_	in the production of YesList the	-		
No	_	Address		<u>Affiliation</u>
<u> </u>				
<u> </u>				
		_		
Firm name				
Firm name Nature of in				our firm's importing ope
Firm name Nature of in	C. More than one		e applicable.	our firm's importing ope

PART I.--GENERAL INFORMATION--Continued

Firm name	<u>Addre</u>	<u>ss</u>	Contact person and number
FTZs or bonded wareh withdraws such merchan			irm enters purified CMC into
Foreign trade zones	☐ No	Yes	
Bonded warehouses	☐ No	Yes	
TIBPlease indicate which importation under bond)	•	imports purified CMO	C under the TIB (temporary
☐ No ☐ Yes			
business plan. Does you	ir company or a	ny related firm have a	uest a copy of your compan business plan or any interna conditions for purified CMC
□ No □ Yes-		the requested docume numents, please explain	nts. If you are not providing n why not.
Other investigations,	Го your knowlee	dge, have the products	subject to this proceeding b
			States or in any other countri

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 contacted regarding the confidential information requested in part II?
	Name and title:
	Please indicate the manner by which Commission staff may contact the individual responsible for part II with questions regarding the submitted confidential information.
	E-mail: Telephone: ()
	Fax: ()
II-2.	Changes in operationsPlease indicate whether your firm has experienced any of the following changes in relation to the importation of purified CMC since January 1, 2005.
	(check as many as appropriate) (please describe)
	office/warehouse openings
	office/warehouse closings
	relocations
	expansions
	acquisitions
	consolidations
	prolonged shutdowns or importation curtailments
	revised labor agreements
	other

PART II.--TRADE AND RELATED INFORMATION--Continued

		perations Does your firm anticipate ation (as noted above) relating to the i	
		Supply details as to the time, nature, are and provide underlying assumptions, business plans or other supporting docissue.	along with relevant portions of
	uestion II-4, if your responsular effect of revocation of	se differs for particular orders, plea	se indicate and explain the
I-4.	Anticipated changes in or anticipate any changes in trelating to the importation	perations in the event the order is re he character of your operations or org of purified CMC in the future if the an d, Mexico, Netherlands, or Sweden w	anization (as noted above) ntidumping duty orders on
		upply details as to the time, nature, an and provide underlying assumptions, business plans or other supporting docissue.	along with relevant portions of
		your firm imported or arranged for the therlands, or Sweden for delivery after	
I-5.		·	September 30, 2010:
I-5.	□ No □ Yes—l	Report the information below:	
I-5.	No Yes— Source Finland	·	Quantity (pounds)
I-5.	No Yes— Source Finland Mexico	Report the information below:	
I-5.	No Yes— Source Finland	Report the information below:	

U.S. Importers' Questionnaire – Purified CMC (731-TA-1084-1087 (Review))

II-7a1. Imports from Finland.--Does your firm import purified CMC from Finland?

PART II.--TRADE AND RELATED INFORMATION--Continued

No.

	•	FIN	LAND)			
		,					
1	Quan	tity (<i>in 1,000</i>)	•	•		1	2
lto	2005	1	Calendar yea 2007	T .	2009	2009	September 2010
Beginning-of-period inventories (quantity) (A)	2005	2006	2007	2008	2009	2009	2010
Imports: Quantity (B)							
Value (C)							
U.S. shipments: Commercial shipments: Quantity (D)							
Value (E)							
Internal consumption/comp	any transfe	rs:					
Quantity (F)							
Value¹ (G)							
Export shipments: ² Quantity (H)							
Value (I)							
End-of-period inventories (quantity) (J)							
Channels of distribution: U.S. shipments to distributors (quantity) (K)							
U.S. shipments to end users (quantity) (L)							
Sales to related firms (includifferent basis for valuing these savalue data using that basis for each Identify your principal export	ales within yo ch period ide	our company,	must be value please specify	ed at fair mark y that basis (e	et value. In the second	ne event that y plus, etc.) an	you use a d provide

of purified CMC imported from Mexico by your firm during the

U.S. Importers' Questionnaire – Purified CMC (731-TA-1084-1087 (Review))

II-7a2. Imports from Mexico. -- Does your firm import purified CMC from Mexico?

PART II.--TRADE AND RELATED INFORMATION--Continued

No.

	Quant	ity (<i>in 1,000</i>)	pounds), valu	ue (<i>in \$1,000</i>)			
			Calendar yea	r		January-September	
Item	2005	2006	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity) (A)							
Imports: Quantity (B)							
Value (C)							
U.S. shipments: Commercial shipments: Quantity (D)							
Value (E)							
Internal consumption/compa	any transfer	s:					
Quantity (F)							
Value ¹ (G)							
Export shipments: ² Quantity (H)							
Value (I)							
End-of-period inventories (quantity) (J)							
Channels of distribution: U.S. shipments to distributors (quantity) (K)							
U.S. shipments to end users (quantity) (L)							

specified periods. (See definitions in the instruction booklet.)

of purified CMC imported from Netherlands by your firm during the

II-7a3. Imports from Netherlands.--Does your firm import purified CMC from Netherlands?

U.S. Importers' Questionnaire – Purified CMC (731-TA-1084-1087 (Review))

PART II.--TRADE AND RELATED INFORMATION--Continued

No.

	N	ETHE	ERLAI	NDS			
	Quant	ity (<i>in 1,000</i>	pounds), val	ue (<i>in \$1,000</i>))		
Calendar year				Janu		ry-September	
Item	2005	2006	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity) (A)							
Imports: Quantity (B)							
Value (C)							
U.S. shipments: Commercial shipments: Quantity (D)							
Value (E)							
Internal consumption/comp	any transfer	s:					
Quantity (F)							
Value¹ (G)							
Export shipments: ² Quantity (H)							
Value (I)							
End-of-period inventories (quantity) (J)							
Channels of distribution: U.S. shipments to distributors (quantity) (K)							
U.S. shipments to end users (quantity) (L)							
¹ Sales to related firms (included different basis for valuing these s value data using that basis for each dentify your principal exponsions).	ales within yo ch period idei	ur company,	please specif				

U.S. Importers' Questionnaire – Purified CMC (731-TA-1084-1087 (Review))

II-7a4. <u>Imports from Sweden</u>.--Does your firm import purified CMC from Sweden?

PART II.--TRADE AND RELATED INFORMATION--Continued

No.

² Identify your principal export markets:

			MC imported ods. (See de			firm during the on booklet.)	ie
		SW	EDEN				
	Quant	ity (<i>in 1,000</i>)	pounds), valu	ue (<i>in \$1,000</i>)			
			Calendar yea		1	January-S	-
Item	2005	2006	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity) (A)							
Imports: Quantity (B)							
Value (C)							
U.S. shipments: Commercial shipments: Quantity (D)							
Value (E)							
Internal consumption/comp	any transfer	s:					
Quantity (F)							
Value ¹ (G)							
Export shipments: ² Quantity (H)							
Value (I)							
End-of-period inventories (quantity) (J)							
Channels of distribution: U.S. shipments to distributors (quantity) (K)							
U.S. shipments to end users (quantity) (L)							
¹ Sales to related firms (includedifferent basis for valuing these so value data using that basis for each state of the same state of th	ales within yo	ur company, ¡					

II-7b. <u>Imports from ALL OTHER SOURCES</u>.--Does your firm import purified CMC from countries

U.S. Importers' Questionnaire – Purified CMC (731-TA-1084-1087 (Review))

PART II.--TRADE AND RELATED INFORMATION--Continued

other than Finland, Mexico, Netherlands, or Sweden?

² Identify your principal export markets:

∐ No.						s and invento	ories
			IC imported				
						ing the speci	fied
	pe	eriods. (See	definitions i	n the instruc	tion booklet	. .)	
ALL (THE	R SOI	IRCES	COV	TRINE	'D	
	<i>)</i>	K bot					
	Quant	ity (in 1 000 i	pounds), valu	ın (in \$1 000)	1		
	Quant		Calendar yea	• • •	<u> </u>	lanuary-9	September
ltem	2005	2006	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity) (A)		2000	200.	1000	2000	2000	20.0
Imports: Quantity (B)							
Value (C)							
U.S. shipments: Commercial shipments: Quantity (D)							
Value (E)							
Internal consumption/compa	any transfer	s:			l	1	.1
Quantity (F)							
Value ¹ (G)							
Export shipments: ² Quantity (H)							
Value (I)							
End-of-period inventories (quantity) (J)							
Channels of distribution: U.S. shipments to distributors (quantity) (K)							
U.S. shipments to end users (quantity) (L)							
¹ Sales to related firms (includidifferent basis for valuing these savalue data using that basis for each	ales within yo	ur company, ¡	olease specify				

PART II.--TRADE AND RELATED INFORMATION--Continued

Reconciliation of import data .--

D + F = K + L

II-8.

(a)	Please note that the quantitie each period (<i>i.e.</i> , in each co	es reported in question II-7 should reconcile as follows in lumn):
	$\frac{\text{Reconciliation}}{A+B-D-F-H=J}$	Do these data reconcile? Yes No(Please explain:

(b) Please note that the quantities reported for end-of-period inventories should equal the beginning-of-period inventories reported in the subsequent calendar year (*i.e.*, line J of year 2005 should equal line A of year 2006). Do these data reconcile for each adjacent calendar year?

explain: __

calcildar year:

Yes.	NoPlease explain.

Do these data reconcile? Yes No--(Please

PART II.--TRADE AND RELATED INFORMATION--Continued

inte	ernal consump	by enduse.—I tion of purified parately for e	d CMC impo	rted to your U	J.S. establishm	nent(s), by ma	jor end
	Finland	Mexico	Neth	erlands	Sweden		
				unds, value	in \$1,000)		
	1		alendar yea		T		September
Item 1	2005	2006	2007	2008	2009	2009	2010
FOOD: ¹		1	1	T	T	T	T
Quantity							
Value				<u> </u>			
	L CARE, COS	METICS & PH	1AKMACEU	IICALS:			
Quantity	+						
Value PAPER & E	POARD:1	1					
Quantity	JOARD:						
Value							
OIL FIELD:	,1						
Quantity	'						
Value							
ALL OTHE	R: ²		l	I		1	
Quantity							
Value							
TOTAL U	.S. SHIPMEN	TS: ³		I	- 1	I	
Quantity							
Value							
		es of key produc Purity (percer	nt)	cs for reported	U.S. shipments	during 2009 as	s follows:
	care, cosmetics maceuticals	j,					
Oilfield							
Other							
² Please o	describe:						
³ U.S. sh reported in s		mmercial shipm	ents + internal	consumption -	+ transfers) sho	uld reconcile wi	th data

PART II.--TRADE AND RELATED INFORMATION--Continued

For questions II-10 and II-11, if your response differs for particular orders, please indicate and explain the particular effect of imposition and/or revocation of specific orders.

II-10.	<u>Effect of orders.</u> Describe the significance of the existing antidumping duty orders covering imports of purified CMC from Finland, Mexico, Netherlands, or Sweden in terms of its effect on your firm's imports, U.S. shipments of imports, and inventories. You may wish to compare your firm's operations before and after the imposition of the order.
II-11.	<u>Likely effect of revocation of orders.</u> Would your firm anticipate any changes in its imports, U.S. shipments of imports, or inventories of purified CMC in the future if the antidumping duty orders on purified CMC from Finland, Mexico, Netherlands, or Sweden were to be revoked?
	No 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 projections you may provide.

PART III.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Clark Workman (202-205-3348, clark.workman@usitc.gov).

III-1.	Please identify the individual to be contacted regard part III.	rding the confidential information requested in
	Name and title:	
	Please indicate the manner by which Commission part III with questions regarding the submitted cor	1
	E-mail:	Telephone: ()
	Fax: ()	_

PRICE DATA

If your firm imported purified CMC from any of the subject countries (Finland, Mexico, Netherlands, and Sweden) during January 2005-September 2010, (1) report the requested selling price data in section III-2 if your firm sold the imported purified CMC to end users in the U.S. market, or (2) report the requested import price data in section III-3 if your firm used internally its imported purified CMC to produce downstream products. If your firm did NOT import purified CMC from subject countries, skip to question III-5.

III-2. Quarterly sales price data.--

This section requests quarterly selling quantity and value data during January 2005-September 2010 for your firm's U.S. commercial shipments of the following purified CMC products that it imported from each of the subject countries and shipped to U.S. **end users** unrelated to your firm by ownership.

<u>Product 1</u>.—High viscosity (approximately 1,000 to 3,000 Mpas in 1 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), used for regulated (food or personal care) applications, excluding pharmaceutical. The trade names of the suppliers for this product are: Aqualon–7HF; CP Kelco–Cekol 30,000; Akzo–Akucel AF278; Amtex–PE 31FG.

<u>Product 2.</u>—Very high viscosity (approximately 2,500 to 9,000 Mpas in 1 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), used for regulated (food or personal care) applications, excluding pharmaceutical. The trade names of the suppliers for this product are: Aqualon—7H4F and 9H4F; CP Kelco—Cekol 50,000; Akzo—Akucell 280X and 298X; Amtex—F1-4000 and F1-6000 (both formerly included in PE 32 FG).

<u>Product 3.</u>—Medium viscosity (approximately 400 to 800 Mpas in 2 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), used for regulated (food or personal care) applications, excluding pharmaceutical. The trade names of the suppliers for this product are: Aqualon–7MF; CP Kelco–Cekol 700; Akzo–Akucel AF150 and AF 170: Amtex–F2 750.

PART III.--PRICING AND MARKET FACTORS--Continued

III-2. Quarterly sales price data.--Continued

<u>Product 4.</u>—Medium viscosity (approximately 400 to 800 Mpas in 2 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), non-regulated applications (i.e., standard grade). The trade names of the suppliers for this product are: Aqualon–7MT; CP Kelco–Finnfix 700; Akzo–None; Amtex–P 2 750.

Product 5.—Low viscosity (approximately 20 to 1,000 Mpas in 4 percent solution, 5 to 100 Mpas in 2 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), non-regulated applications (i.e., standard grade). The trade names of the suppliers for this product are: Aqualon (98 percent CMC minimum)—7L1, 7L2, and 7L; CP Kelco (98 percent CMC minimum)—Finnfix 5, Finnfix 10, and Finnfix 30; Akzo—None; Amtex (92 percent CMC minimum)—P2-10, P2-30, and P2-75.

Product 6.—High viscosity (minimum 1,500 Mpas in 1 percent solution), degree of substitution 0.8 to 1.5 (i.e., 8 to 15 carboxymethyl groups per 10 anhydroglucose units), to oilfield customers. This product is often sold to customers bearing the particular customer's trade name for its oil drilling product, such as Drispac, Milpac, and Polypac. Less frequently, the product bears a proprietary name of the manufacturer, such as Aqualon's Aquapac or Akzo's Staflo. In all cases, the specifications and not the label on the bag should be the controlling factor in reporting.

Please note that quarterly dollar selling values should be on a f.o.b. U.S. point(s)-of-shipment basis (including those shipped directly from your U.S. port(s)-of-entry and from your U.S. warehouse(s)) and should not include U.S.-inland transportation costs to your end-user customers. For any sales that were on a delivered basis from your firm's U.S. shipping points, deduct from the delivered price all such U.S.-inland freight to your end-user customers and report the resulting effective f.o.b. U.S. sales values (*do not report transactions where you cannot report values, either actual or adjusted, on a f.o.b. basis*). Report the U.S. f.o.b. sales value and quantity data NET of returns, discounts, allowances, and rebates; also deduct any U.S. freight costs to your customers' receiving points that were absorbed by your firm (i.e., not charged to your customers). *See instruction booklet*.

Note.—Please report the requested selling price data separately for each subject country from which your firm imported the specified purified CMC products.

produ	ately for each a	from each of the	e subject countr	ries and sold by	your firm to e	nd users. Answer
☐ Fi	inland 🔲 I	Mexico	Netherlands	Swe	den (Checl	c one)
		(Quantity i	n pounds, value	in dollars)		
Period of	Prod	uct 1	Prod	uct 2		luct 3
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2005:						
Jan-Mar Apr-June						
July-Sept						
OctDec						
2006:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2007:						
Jan-Mar Apr-June						
July-Sept						
OctDec						
2008						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2009:						
Jan-Mar						
Apr-June July-Sept						
OctDec						
2010:						
Jan-Mar						
Apr-June						
July-Sept						
returned goods	es (<i>i.e.</i> , gross sales), f.o.b. your U.S roduct definitions	. point(s) of ship	ment; the latter a	ctual or adjusted		and the value of
	product does not le a description o		product specifica	ations but is com	petitive with the	specified
Product 1:						
Product 2:						
Product 3:						

PART III.--PRICING AND MARKET FACTORS--Continued

III-2. Quarterly sales price data.--Continued

☐ Fi	nland 🔲 1	Mexico	Netherlands	Swe	den (Check	cone)
	D d		n pounds, value		D d	
Period of shipment	Quantity	uct 4 Value	Quantity	uct 5 Value	Prod Quantity	υστ δ Value
2005:	Quantity	Value	Quantity	Value	Quantity	Value
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2006:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2007:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2008						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2009:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2010:						
Jan-Mar						
Apr-June						
July-Sept	<i>''</i>				.14 .14	1.0
returned goods	s), f.o.b. your U.S	es values less all b. point(s) of shipt g are provided on	ment; the latter a	ctual or adjusted	prepaid freight, a	nd the value of
	product does not e a description o		product specifica	ations but is com	petitive with the s	specified
Product 4:						
Product 5:						
Product 6:						

PART III.--PRICING AND MARKET FACTORS--Continued

III-3. Quarterly import price data.—

Report the price data requested in this section only if your firm is an end user of purified CMC that imported purified CMC from one or more of the subject countries for its internal use to produce downstream products.

This section requests quarterly import price and quantity data during January 2005-September 2010 for your firm's U.S. imports of the following purified CMC products from the subject countries from suppliers *unrelated by ownership to your firm*.

<u>Product 1</u>.—High viscosity (approximately 1,000 to 3,000 Mpas in 1 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), used for regulated (food or personal care) applications, excluding pharmaceutical. The trade names of the suppliers for this product are: Aqualon–7HF; CP Kelco–Cekol 30,000; Akzo–Akucel AF278; Amtex–PE 31FG.

<u>Product 2.</u>—Very high viscosity (approximately 2,500 to 9,000 Mpas in 1 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), used for regulated (food or personal care) applications, excluding pharmaceutical. The trade names of the suppliers for this product are: Aqualon–7H4F and 9H4F; CP Kelco–Cekol 50,000; Akzo–Akucell 280X and 298X; Amtex–F1-4000 and F1-6000 (both formerly included in PE 32 FG).

Product 3.—Medium viscosity (approximately 400 to 800 Mpas in 2 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), used for regulated (food or personal care) applications, excluding pharmaceutical. The trade names of the suppliers for this product are: Aqualon–7MF; CP Kelco–Cekol 700; Akzo–Akucel AF150 and AF 170; Amtex–F2 750.

<u>Product 4.</u>—Medium viscosity (approximately 400 to 800 Mpas in 2 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), non-regulated applications (i.e., standard grade). The trade names of the suppliers for this product are: Aqualon–7MT; CP Kelco–Finnfix 700; Akzo–None; Amtex–P 2 750.

<u>Product 5.</u>—Low viscosity (approximately 20 to 1,000 Mpas in 4 percent solution, 5 to 100 Mpas in 2 percent solution), degree of substitution approximately 0.65 to 0.90 (i.e., 6.5 to 9.0 carboxymethyl groups per 10 anhydroglucose units), non-regulated applications (i.e., standard grade). The trade names of the suppliers for this product are: Aqualon (98 percent CMC minimum)—7L1, 7L2, and 7L; CP Kelco (98 percent CMC minimum)—Finnfix 5, Finnfix 10, and Finnfix 30; Akzo—None; Amtex (92 percent CMC minimum)—P2-10, P2-30, and P2-75.

Product 6.—High viscosity (minimum 1,500 Mpas in 1 percent solution), degree of substitution 0.8 to 1.5 (i.e., 8 to 15 carboxymethyl groups per 10 anhydroglucose units), to oilfield customers. This product is often sold to customers bearing the particular customer's trade name for its oil drilling product, such as Drispac, Milpac, and Polypac. Less frequently, the product bears a proprietary name of the manufacturer, such as Aqualon's Aquapac or Akzo's Staflo. In all cases, the specifications and not the label on the bag should be the controlling factor in reporting.

PART III.--PRICING AND MARKET FACTORS--Continued

III-3. Quarterly import price data.—Continued

The total dollar import values should be on a c.i.f., landed, duty-paid, U.S. port(s)-of-entry basis (including that shipped directly to your U.S. warehouse(s)) and should not include U.S.-inland transportation costs from the U.S. port(s)-of-entry to your U.S. warehouse(s). For your imports that were on a delivered basis to your U.S. warehouse(s), deduct from the delivered price all such U.S.-inland freight from the port(s) of entry and report the resulting effective c.i.f., landed, duty-paid U.S. port(s) of entry import value (do not report transactions where you cannot report import values, either actual or adjusted, on a c.i.f., landed, duty-paid, U.S. port(s)-of-entry basis). Total dollar c.i.f., landed, duty-paid values should reflect the final net amount paid by your firm (i.e., should be net of all deductions for discounts, rebates, etc.). See instruction booklet.

Note.—Please report the requested import price data separately for each subject country from which your firm imported the specified purified CMC products.

III-3.	produ	icts ² imported f ately for each a	rom each of the	port below the e subject country and	ries and used ir	nternally by you	ır firm. Answe
	∏ Fi	nland 🔲 1	Mexico _	Netherlands	Swe	den (Checl	cone)
				n pounds, value	in dollars)		
Perio		Prod	uct 1 Value		uct 2 Value		uct 3 Value
shipn 2005:	nent	Quantity	value	Quantity	value	Quantity	value
Jan-N	/lar						
Apr-J							
July-S							
OctI							
2006:							
Jan-N							
Apr-J							
July-S							
OctI	Dec						
2007:	4						
Jan-N							
Apr-J July-S							
OctI							
2008	260						
Jan-N	/lar						
Apr-J							
July-S							
OctI	Dec						
2009:							
Jan-N							
Apr-J							
July-9	_						
Oct[Jec						
2010: Jan-N	/lar						
Apr-J							
July-S							
¹ N returne	let value d goods), c.i.f., landed, c	luty-paid U.S. po	I discounts, allow rt(s)-of-entry; the the first two pag	latter actual and	d/or adjusted.	
		roduct does not e a description o		product specification	ations but is com	petitive with the	specified
Product	t 1:						
Product							
Product	 t 3:						

III-3. Qu	ıarterly im	<u>port pr</u>	rice dataCo	ntinued			
	Finland		1exico	Netherlands	Swe	den (Check	cone)
			(Quantity i	in pounds, value	in dollars)		
Period of		Produ			luct 5	Prod	uct 6
shipment			Value	Quantity	Value	Quantity	Value
2005:							
Jan-Mar							
Apr-June							
July-Sept							
OctDec							
2006:							
Jan-Mar							
Apr-June							
July-Sept							
OctDec							
2007:		1					
Jan-Mar		\longrightarrow	_				
Apr-June		\longrightarrow			<u> </u>		
July-Sept		\longrightarrow		1	 		
OctDec		\longrightarrow			-		
2008 Jan-Mar		1					
					1		
Apr-June			_	1	<u> </u>	-	
July-Sept OctDec		-+		1	+		
2009 :		$\overline{}$		1		1	
Jan-Mar		1					
Apr-June		$\overline{}$		-			
July-Sept				+			
OctDec							
2010:							
Jan-Mar		1					
Apr-June							
July-Sept							
¹ Net vareturned god	alues (<i>i.e.</i> , gro ods) , c.i.f., la	anded, di	uty-paid U.S. po	Il discounts, allow ort(s)-of-entry; the on the first two pag	e latter actual an	d/or adjusted.	
			exactly meet the your product:	e product specifica	ations but is com	petitive with the s	specified
Product 4:							
Product 5:							
Product 6:							

TTT 4	D	1 4
III-4.	Pricing	products
111 7.	11101116	pi ouucus.

U.S. selling and import price comparability. — Is the U.S. producer's reported <u>selling</u> prices of the domestic purified CMC at a comparable level of the market as the reported <u>import</u> price data for the products from the subject countries reported by importing end users (i.e., is it appropriate to compare the <u>selling</u> prices of the domestic products with the <u>import</u> prices of the subject imported products reported by importing end users)?
□ No □ Yes
If no, please explain the reason(s) why, including any costs of importing purified CMC that were not reflected in the reported import price data.

PART III.--PRICING AND MARKET FACTORS--Continued

III-5.	<u>Price comparisons among countries.</u> Please compare market prices of purified CMC in the
	United States vis-a-vis market prices of purified CMC in each of the subject countries, and, if
	known, in individual third-country markets during January 2005-September 2010. Provide the
	bases for any price comparisons (f.o.b., delivered, etc.), and note the specific information as to
	price level, products, time period, and countries for each such price comparison.

Unless otherwise instructed, please answer questions in the rest of Part III based on your firm's total U.S. imports of purified CMC during January 2005-September 2010. Report for <u>sales</u> if your firm sells its imported purified CMC; or report for <u>imports</u> if your firm is a U.S. end user that imports purified CMC for its internal use. If your responses differ by sales to different types of U.S. customers (distributors, end users, or types of distributors/end users), by product specifications of the purified CMC that you import, or for any other reasons, please note such differences. Note.—Only importers that sell their imported purified CMC should respond to questions referring to sales or shipments of purified CMC. Questions that involve responses of both resellers and end users of their imported purified CMC are marked with a "*".

III-6. <u>Length of sales period.</u>--Please estimate below the share of your firm's total U.S. commercial shipment quantity during 2009 of its imported purified CMC from each applicable subject country that was on a (1) long-term basis (multiple deliveries for more than 12 months after the sales agreement), (2) short-term basis (multiple deliveries up to and including 12 months), and (3) spot sales basis (usually one-time delivery, within 30 days of the sales agreement). The three different sales bases include both verbal agreements and written contracts.

	Share of	2009 commercia	ıl shipment qı	uantity (percent)
Country source	Long-term	Short-term	Spot	TOTAL
Finland				100 percent
Mexico				100 percent
Netherlands				100 percent
Sweden				100 percent

III-7.	<u>Long-term sales provisions.</u> Please answer the following questions with respect to your firm's sales of its imported purified CMC from the subject countries on a typical long-term basis during January 2005-September 2010. Answer separately for each applicable subject country and <i>copy this question as needed to complete your response</i> ; (Note.—If your firm's response is the same for two or more of its subject country sources, check the applicable countries in a single response.)					
	☐ Finland ☐ Mexico ☐ Netherlands ☐ Sweden (Check as applicable)					
	(a) What was is the average duration of an agreement/contract?					
	(b) Could prices be renegotiated during the agreement/contract period?					
	(c) Did the agreement/contract fix quantity, price, or both?					
	(d) Did the agreement/contract have a meet-or-release provision?					
III-8.	Short-term sales provisionsPlease answer the following questions with respect to your firm's sales of its imported purified CMC from the subject countries on a typical short-term basis during January 2005-September 2010. Answer separately for each applicable subject country and <i>copy this question as needed to complete your response</i> ; (Note.—If your firm's response is the same for two or more of its subject country sources, check the applicable countries in a single response.)					
	☐ Finland ☐ Mexico ☐ Netherlands ☐ Sweden (Check as applicable)					
	(a) What was is the average duration of an agreement/contract?					
	(b) Could prices be renegotiated during the agreement/contract period?					
	(c) Did the agreement/contract fix quantity, price, or both?					
	(d) Did the agreement/contract have a meet-or-release provision?					

III-9.	Price setting How did your firm determine the prices that it charged for U.S. sales during January 2005-September 2010 of its imported purified CMC from the subject countries (<i>check all that apply</i>)? Answer separately for each applicable subject country and <i>copy this question as needed to complete your response</i> ; (Note.—If your firm's response is the same for two or more of its subject country sources, check the applicable countries in a single response.)					
	Finland	Mexico	☐ Netherlands	Sweden	(Check as applicable)	
	Transactio	n-by-transaction	Contracts			
	Set price li	sts (if checked, i	include a copy of a rece	nt price list)		
	Reverse in	ternet auction sa	lles			
	OtherPle	ase describe:				
III-10.	check all that purified CMC purified CMC discounts that exceptiondo each applicabl (Note.—If you	apply) involvin from the subject bundled with of your firm offere NOT include an e subject country	g U.S. sales during Janut countries; include in y her products your firm sed even though it may not payment discounts copy and copy this question se is the same for two or	nary 2005-Septem our discussion an sells (explain beloot have a stated dovered in III-11a. as needed to con	ow). Please include iscount policy. The one Answer separately for	
	Finland	Mexico	☐ Netherlands	Sweden	(Check as applicable)	
	Quantity d	iscounts ase describe:	Annual total volu	me discounts	☐ No discounts	
III-11.	September 202 each applicable (Note.—If you	10 of its imported e subject countr	d purified CMC from the y and copy this question see is the same for two or	e subject countrion as needed to con	nts during January 2005- es. Answer separately for implete your response; ect country sources, check	
	Finland	Mexico	Netherlands	Sweden	(Check as applicable)	
	(a) What were	your firm's typi	ical sales terms (e.g., 2/	10 net 30 days)?	·	
	(b) On what be	asis were your p	rices usually quoted? (C	Check one)		
	F.o.bPle	ase specify shipp	ping point:		Delivered	

	Total	I	100 %			
	Prod	uced to order				
	From	ninventory				
		<u>Source</u>	Share of U.S. commercial shipme in 2009 (Percent		l time (days)	
	Finland	☐ Mexico	Netherlands	Sweden	(Check one)	
III-13.	purified CMC was the average	from the subject ge lead time betw	irm's share of its 2009 to countries that was from veen customers' orders a subject country and <i>cop</i>	n inventory and j and the date of d	produced to order and velivery? Answer	what
	U.S. port o	of entry Yo	our U.S. storage facility			
	(d) When you shipping point	•	imported purified CMC	from the subjec	t countries, what is the	U.S.
		*	les was delivered within 1,000 miles? per		-	
	(b) Who gener Your firm	· · ·	e transportation to your rchaser.	customers' locat	tions? (Check one)	
			percentage of the total of s? percent.	delivered price tl	nat was accounted for b	у
	Finland	Mexico	☐ Netherlands	Sweden	(Check as applicabl	le)
III-12.	January 2005- separately for response; (Not	September 2010 each applicable s te.—If your firm	ort below for your firm's of its imported purified subject country and cop's response is the same countries in a single response.	d CMC from the s y this question a for two or more	subject countries. Ans s needed to complete y	

PART III.--PRICING AND MARKET FACTORS--Continued

III-14. Geographical shipments.—

what was the geographic market area in the United States served by your firm's U.S. commercial shipments during January 2005-September 2010 of its imported purified CMC from the subject countries? (Check all that apply) Answer separately for each applicable subject country and copy this question as needed to complete your response.						
Finland Mexico Netherlands Sweden (Che	eck as applicable)					
Geographic area	√ if applicable					
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.						

b) What was the geographic market area in the United States served by your firm's U.S. commercial shipments during January 2005-September 2010 of its imported purified CMC from all other countries (nonsubject countries)? (Check all that apply)

Geographic area	if applicable
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.	

III-15.		narketing (inc	-Have there been any luding sales over the i er 2010?			
	□ No	Yes				
	occurred, and the	impact of any	ntify if possible. Disc y such changes on you or, if an importing end	r firm's U.S. sales	prices and quantiti	ies of its
III-16.	product mix, or r in the future? Pro	narketing (incovide any unde	ng changes.—Do you luding sales over the i erlying assumptions, a tion that address this i	nternet) of purified long with relevant	CMC in the Unite	ed States
	□ No [Yes—Pleas	se identify, including t	the time period.		
III-17.	purified CMC from principal direct dimports (and, to a produce each down identify the countries).	om the subject ownstream profile extent poss wnstream prof try-of-origin of	a's U.S. sales during Ja countries, or, if an im- oducts associated with sible, report the approx- luct that was accounte of imported purified Co- cuestion as needed to de-	sporting end user it a such sales or, if a simate percentage d for by the purific MC. Answer sepa	s imports, identify n importing end us share of the total c ed CMC. In additionately for each app	the er, its ost to on,
	Finland [Mexico	Netherlands	Sweden	(Check as applic	cable)
	Downstream pr	<u>oduct</u>		Share of total cos	st (percent)	

I-19. Price effects among end-use use sector affect prices or qua during January 2005-Septemb No Yes. If yes, please discuss and iden and the time period of any successory. I-20. Technical support/service processory.	ntify the purified CMC products and their associated end-use sectors
use sector affect prices or qua during January 2005-Septemb No Yes. If yes, please discuss and iden and the time period of any success. Technical support/service period of purified CMC that yo	ntities of purified CMC in another end-use sector in the U.S. market per 2010?
use sector affect prices or qua during January 2005-Septemb No Yes. If yes, please discuss and iden and the time period of any success. Technical support/service per a) What technical support/service prices of purified CMC that yo	entities of purified CMC in another end-use sector in the U.S. market over 2010?
O. Technical support/service possess of purified CMC that yo	
and the time period of any succession. Technical support/service period of any succession. a) What technical support/service sales of purified CMC that you	
a) What technical support/serv sales of purified CMC that yo	
a) What technical support/serv sales of purified CMC that yo	
a) What technical support/serv sales of purified CMC that yo	
sales of purified CMC that yo	rovisions
	vice provisions were important for your firm's customers in your our firm imported during January 2005-September 2010? Please igin of the purified CMC that you discuss.
☐ No ☐ YesPlea	and service provisions priced separately for your firm's sales of its g January 2005-September 2010? Please identify the country(ies) that you discuss.

III-21.	Cellulose preferences/requirements.— a) Do cotton linters versus wood pulp, or some other form of cellulose, used as an input in the production of purified CMC, result in better quality and/or performance of the purified CMC?				
	☐ No	YesPlease explain.			
	of cellulose to	stomers, or, if an importing end user, did your firm ever specify/require the type(s) be used in the purified CMC that your firm imported for them/your firm during September 2010?			
	☐ No	Yes			
	your firm, its s of cellulose wa	xplain below whether your firm, its customer or both, or, if an importing end user, upplier or both jointly determined the type(s) of cellulose used and why one form as chosen over another form. Please identify the country(ies) of origin of the that you discuss.			
III-22.	countries betwee describe any co your firm from country market	Describe how easily your firm can shift its sales of purified CMC from the subject een the U.S. market and alternative country markets. In your discussion, please ontracts, other sales arrangements, or other constraints that would prevent or retard a shifting purified CMC from the subject countries between the U.S. and alternative ts within a 12-month period during January 2005-September 2010. Identify the <i>v</i> (ies) that you discuss.			

III-23.	U.S. inventories Please explain if your firm's U.S. inventories of its imported purified CMC from the subject countries during January 2005-September 2010 were committed to customers by supply agreements, or other commercial reasons that would have prevented your firm from using some or all of this inventory to increase shipments to the U.S. market within a 12-month period during this period. Identify the subject country(ies) that you discuss.
III-24.	Availability of supply (subject)
	(a) Has the availability of imported purified CMC from the subject countries changed in the U.S market since January 2005?
	☐ No ☐ YesPlease explain. Identify the subject country(ies) that you discuss.
	(b) Do you anticipate any changes in the availability of imported purified CMC from the subject countries in the U.S. market in the future?
	☐ Increase ☐ No change ☐ Decrease
	If you anticipate changes in supply, please identify the changes, including the time period and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. Identify the subject country(ies) that you discuss.

PART III.--PRICING AND MARKET FACTORS--Continued

III-25. Availability of supply (nonsubject).—

(a) Has the market sine	availability of purified CMC imported from nonsubject countries changed in the U.S ce 2005?
\square No	VesPlease explain Identify the country(ies) that you discuss

☐ No	YesPlease explain.	Identify the country(ies) that you discuss.
•	nticipate any changes in terrountries in the U.S. market i	ms of the availability of purified CMC imported from in the future?
Increase	☐ No change	Decrease
origin, the tir any underlyin	ne period, and the impact of	se identify the changes, including the country(ies) of f such changes on shipment volumes and prices. Provide relevant portions of business plans or other supporting

. Cyclical/seasonal U.S. demand.—Was total U.S. demand for purified CMC subject to any cyclical/seasonal fluctuations, product cycles, or other U.S. competitive conditions of comp distinctive to purified CMC during January 2005-September 2010?	etition
□ No □ Yes	
If yes— (a) Please check below the type(s) of demand fluctuations and then discuss the nature and ti of these fluctuations during January 2005-September2010. In addition indicate whether any business cycles result from changes in the overall economy and/or specific downstream sect	,
☐ Cyclical (longer than one year for complete cycle)	
Seasonal (within one year for complete cycle)	
☐ Product cycle (completed ☐ within one year, or ☐ longer than one year—Check one)	
Other competitive condition(s) (specify)
Discussion:In addition, identify, if applicable, peak and lowest demand months in a year.	
(b) <u>For resellers</u> , please explain how any U.S. cyclical/seasonal/other demand fluctuations affected your firm's sales prices and shipment quantities of its imported purified CMC from subject countries in the U.S. market at any time(s) during January 2005-September 2010. Identify the subject country(ies) and periods that you discuss.	the
	<u> </u>
(a) For importing and users places explain how any U.S. evaliant/speconal/other demand	<u> </u>
(c) <u>For importing end users</u> , please explain how any U.S. cyclical/seasonal/other demand fluctuations affected your firm's import quantities and/or prices of its imported purified CM from the subject countries in the U.S. market at any time(s) during January 2005-September 2010. Identify the subject country(ies) and periods that you discuss.	

III-27.	<u>Demand trends</u>						
	(a) How did <u>total</u> demand WITHIN the United States for purified CMC change during January 2005-September 2010? What principal factors affected changes in demand?						
	☐ Increased	☐ No Change	Decreased	Fluctuated			
	(b) How did demand OUTSIDE the United States (if known) for purified CMC change during January 2005-September 2010? What principal factors affected changes in demand? If applicable, identify specific foreign countries.						
	☐ Increased	No Change	Decreased	Fluctuated			
III-28.	Anticipated demand trends						
	(a) Do you anticipate any future changes in <u>total</u> demand for purified CMC WITHIN the United States?						
	No Yes—Please describe and identify the time period. Provide underlying assumptions, along with relevant portions of busing other supporting documentation that address this issue.						
	(b) Do you anticipate any future changes in demand for purified CMC OUTSIDE the United States? If applicable, identify specific foreign countries that you refer to.						
	No Yes—Please describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plan other supporting documentation that address this issue.						

hydrocolloids, etc.) for purified CMC exist in the U.S. market?

PART III.--PRICING AND MARKET FACTORS--Continued

III-29. Substitutes in demand in the U.S. market for the subject purified CMC.—

Substitution in demand refers to products that can, based on market price considerations <u>and</u> household-consumer/industrial-user preferences or technical requirements, reasonably be expected to substitute for each other when the price of one product changes vis-a vis the price of the other product—some consumers/industrial users may require greater price changes than others before they switch among the alternative products.

a) Do substitutes (e.g., crude/unrefined CMC, CMC FPS, cross-linked purified CMC, other

□ No □ Ye	es				
If yes, please list in descending order of importance any products, other than the subject purified CMC, that may be substituted for purified CMC in the U.S. market during January 2005-September 2010. For each possible substitute product, please give examples of applications and end uses involving the substitute and indicate whether changes in the price of the substitute affect the price and/or quantity of purified CMC (also estimate the length of any time lag of such an effect).					
Substitute product	Description of applications and end uses	Have changes in the prices of this substitute affected the price and/or quantity of purified CMC during January 2005-September 2010?			
1.		☐ No ☐ Yes—Please explain.			
2.		☐ No ☐ Yes—Please explain.			
3.		☐ No ☐ Yes—Please explain.			
4.		☐ No ☐ Yes—Please explain.			
5.		☐ No ☐ Yes—Please explain.			
	•	•			

PART III.--PRICING AND MARKET FACTORS--Continued

III-29. Substitutes in demand in the U.S. market for the purified CMC.—Continued

	been any changes in the number or types of products that can be substituted for C or changes in the relative importance/mix of existing substitutes during January ber 2010?
□ No	YesPlease explain.
	ticipate any changes in the number or types of products that can be substituted for C or changes in the relative importance/mix of existing substitutes in the future?
□ No	YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.

III-30.	Substitutes in demand in the U.S. market among types/grades of purified CMC				
	a) Do various types/grades of purified CMC substitute for each other in the U.S. market?				
	☐ No	Yes			
	If yes, please discuss below the extent to which purified CMC products could substitute for each other during January 2005-September 2010 and identify the end uses in which this substitution could occur. For each possible substitution discussed, please indicate the extent to which any such substitution actually occurred during January 2005-September 2010.				
	b) Do you anticipate any changes in the number or types of purified CMC products that can be substituted for each other or changes in the relative importance/mix of existing substitutes in the future?				
	□ No	YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.			
III-31.	etc., that you supply (the la (2) each of the Netherlands,	ies.—Please provide as a separate attachment to this request any studies, surveys, are aware of that quantify and/or otherwise discuss purified CMC demand and atter including production capacity and capacity utilization) in (1) the United States, e other major producing/consuming countries, including Finland, Mexico, and Sweden, and (3) the world as a whole. Of particular interest is such data since and forecasts for the future.			

PART III.--PRICING AND MARKET FACTORS--Continued

III-32. <u>Interchangeability.</u>—Was purified CMC produced in the United States and in other countries interchangeable (*i.e.*, could they physically be used in the same applications) in the U.S. market during January 2005-September 2010? Please indicate below, using "A" to indicate that the products from a specified country-pair are *always* interchangeable, "F" to indicate that the products are *frequently* interchangeable, "S" to indicate that the products are *sometimes* interchangeable, "N" to indicate that the products are *never* interchangeable, and "0" to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	Finland	Mexico	Netherlands	Sweden	Other countries ²	
United States						
Finland						
Mexico						
Netherlands						
Sweden						
To reach country-pair where purified CMC was sometimes or never interchangeable during January 2005-September 2010, please explain the factors that limit or preclude interchangeable use and identify the associated country pair(s): Identify any "other countries."						

PART III.--PRICING AND MARKET FACTORS--Continued

III-33. Factors other than price.--Were differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between purified CMC produced in the United States and imported purified CMC a significant factor in your firm's U.S. sales of its imported purified CMC, or, if an importing end user, its imports during January 2005-September 2010? Please indicate below, using "A" to indicate that such differences are *always* significant, "F" to indicate that such differences are *frequently* significant, "S" to indicate that such differences are *never* significant, and "0" to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	Finland	Mexico	Netherlands	Sweden	Other countries ²	
United States						
Finland						
Mexico						
Netherlands						
Sweden						
during January 2005-September 2010, please identify the advantages or disadvantages imparted by such factors and identify the associated country pair(s): 2 Identify any "other countries."						