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Fertilizer Shipments Survey

Canadian Producers

CONFIDENTIAL when completed

Collected under the authority of the Statistics Act. Revised Statutes of Canada, 1985, Chapter S-19.

Month:
requirement under the Statistics Act.
Completion of this questionnaire is a legal

Introduction: This Statistics Canada survey is conducted on behalf of the Canadian Fertilizer Institute and Agriculture and Agri-Food Canada, to produce statistics on shipments of fertilizer in Canada by manufacturers, wholesale distributors and major retail distributors.

Please complete this questionnaire and return within one week.

Vhat	unit	of measur	e will be use	d to report	information?
Enter	"X"	beside ap	plicable cate	gory	

Metric tonnes	0	Short tons	0

Other, specify: **Shipments to Canadian Agricultural markets**

and total agricultural and industrial shipments to US and Offshire markets

Include shipments: - of all product that you produced or imported which you physically transferred (either sold or consigne 1) during the past month TO:

- your Canadian customers for agricultural use (exchanges shipped to a non-reporting trade partner Canada),
- your own Retail outlets,
- your US and Offshore customers regardless of end use report all exports (agricultural and inoustrial) shipped outside Canada. - your own US warehouses
- of domestic products FROM other Canadian Producers NOT listed on the last page

Exclude shipments: - DO NOT report shipments to Canadian companies listed on the last page (to avoid couble reporting of the same products, and to ensure collection of shipments to final destination),

- DO NOT report Domestic industrial or lawn & garden sales (as best as can be detended),
- DO NOT report micronutrients.
- Imports: - Report all fertilizer products that your company ships into Canada in the month it shipped to the province of final destination.
 - Include products on an Importer of Record basis, and products imported through a brokerage.

Reporting Instructions:

Company Name: Reporting Officer Name: Phone: Email:

- Report all shipments to the province of final destination (as best and be determined by province).
- For the purposes of this survey, BC is the area of British Columb a cated south of Highway #16. The BC portion of the Peace River block is north of Highway and of which sales should be included in Alberta.
- No conversions are required. Report shipments in the rm and concentration delivered to purchasers (producers, wholesale distributors, retail distributors). Note that the detaile ' product list is for reporting purposes only - the information will be grouped later for publication of: Ammonia, Urea, AN / AN, Am Sul, MAP, DAP, Potash and Other.
- Please type in numbers to the nearest tonne eg: 12, 456

							Alberta &			
Product	Analysis (N-P-K-S)	Atlantic	Quebec	Ontario	Manitoba	Sask.	Peace	B.C.	U.S.A.	Offshore
- 10 000		Atlantic	Quebec	Untario	Manitoba	Sask.	River, BC	B.C.	U.S.A.	Offshore
Aqua Ammonia (NH3)	24-^ ^									<u> </u>
Anhydrous Ammonia (NH3)	۶ 3-0-0 0									
Urea	46 `-0									
ESN	44-0-									
Ammonium Nitrate (AN / CAN)	34-0-0-0									
Nitrogen Solutions (UAN)	38 0-0-0									
	32-0-0-0									
Monoammonium Phosphate (MA ')	11-52-0-0									
Diammonium Phosphate (D/.P)	18-46-0-0									
Ammonium Polyphosphate	10-34-0-0									
	11-37-0-0									
Potash	0-0-60/62-0									
Potassium Sulphate	0-0-50-18									
Potassium Magnesium Sulphate (KMAG)	0-0-22-22									
Ammonium Sulphate (AS)	21-0-0-24									
	20-0-0-24									
Ammonium Thiosulphate	15-0-0-20									
Elemental Sulphur	0-0-0-90									
	0-0-0-85									
Ammonium Phosphate Sulphate	16-20-0-14									
Other (specify analysis)										
Other (specify analysis)										
Total Fertilizer Materials	TOTAL									



	Ma	rket Inventories	Production				
Inventory Definiti	ion:		Production Definition:				
	des your entire physically ex whose warehouse it is locate	xisting product in Canada at month ead in.	Production includes the producing of basic compounds of ammonia and derivatives of ammonia and urea.				
Include: - all on-site and <u>Canadian</u> off-site warehouse inventories					Include: - All monthly Canadian production, - Gross production to be reported including all product used in the manufacture of downstream products (e.g. NH3 used for urea production).		
Exclude: - DO NOT report retail site inventories; report only product held in terminal/warehouse intended for sale to retailers. - DO NOT include tolled product (another company's product which is temporarily stored in your warehouse - warehouse tolling). - DO NOT report micronutrients.					Exclude: - DO NOT include any blended compounds DO NOT report micronutrients.		
Reporting	 East includes: Ontario 	, Quebec and Atlantic provinces.			Reporting Instructions:		
- West includes: Manitoba, Saskatchewan, Alberta and British Columbia No conversions are required. Report inventories in the form and concentration stored. Note that the detailed product list is for reporting purposes only - the information will be grouped later for publication of: Ammonia, Urea, AN / CAN, Am Sul, MAP, DAP, Potash and Other Please type in numbers to the nearest tonne eq: 123,456.					No conversions are required. Report product form and concentration produced. Note that the product list is for reporting purposes only - the information will be grouped later for publication AN / CAN, Am Sul, MAP, DAP, Potas, and Can - Please type in numbers to the nearest tonne.	ne detailed e on of: Ammonia, other.	Urea,
Product		Analysis (N-P-K-S)	West	East	Product	Analysis	Canada
Aqua Ammonia (NH3)	24-0-0			Aqua Ammonia (NH3)	24-0-0	
Anhydrous Amm	onia (NH3)	82-0-0-0			Anhydrous Ammonia (Nh3)	82-0-0-0	
Urea		46-0-0			Urea	46-0-0	
ESN		44-0-0			ESN	44-0-0	
Ammonium Nitra		34-0-0-0			Ammonium N trate (. N / CAN)	34-0-0-0	
Nitrogen Solutions (UAN)		28-0-0-0			Nitrogen Solu ons (U, N)	28-0-0-0	
		32-0-0-0				32-0-0-0	
	Phosphate (MAP)	11-52-0-0			Monoammonium Phosphate (MAP)	11-52-0-0	
Diammonium Pho		18-46-0-0			Dian Phosphate (DAP)	18-46-0-0	
Ammonium Poly	phosphate	10-34-0-0			Amonium Polyphosphate	10-34-0-0	
		11-37-0-0			Y Y	11-37-0-0	
Potash		0-0-60/62-0			Potasi	0-0-60/62-0	
Potassium Sulph		0-0-50-18			r 'assium Sulphate	0-0-50-18	
	esium Sulphate (KMAG)	0-0-22-22			Potassium Magnesium Sulphate (KMAG)	0-0-22-22	
Ammonium Sulp	hate (AS)	21-0-0-24			Ammonium Sulphate (AS)	21-0-0-24	
A manua a missuma. Their a		20-0-0-24	1		A managing This colubate	20-0-0-24	
Ammonium Thios		15-0-0-20 0-0-0-90	 		Ammonium Thiosulphate	15-0-0-20 0-0-0-90	
Elemental Sulphu	ur			/	Elemental Sulphur		
Ammonium Phas	anhata Culnhata	0-0-0-85 16-20-0-14	++-		Ammonium Phosphate Sulphate	0-0-0-85 16-20-0-14	
Ammonium Phos		10-20-0-14	7		Other (specify analysis)	10-20-0-14	
Other (specify an Other (specify an					Other (specify analysis) Other (specify analysis)		
Total Fertilizer Ma		TOTAL	- 	1	Total Fertilizer Materials	TOTAL	

If you have questions about whether your company should be resignated as a Wholesale Distributor or a Retail Distributor, please contact Client Services, Agriculture Division at 1-800-465-1991.

Comments:	