# Chapter 9 Shell Egg - Exports Table of Contents

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# 9.1 OBJECTIVE OF ACTIVITY

To ensure that shell eggs from federally registered egg stations, intended for export, are certified to meet the requirements of the *Egg Regulations* and/or the requirements of the importing country.

# 9.2 REFERENCES

Egg Regulations [Part V, Sections 26, 27 & 28]

### 9.3 REQUIRED EQUIPMENT

Air cell gauge
Candling light
CFIA Inspection stamp and ink pad
Egg scale and check weights
Random sampling numbers table

### 9.4 REQUIRED FORMS

Application for Inspection (Egg or Processed Egg) (CFIA/ACIA 5435) - <a href="Appendix I">Appendix I</a> Application for Inspection (Egg or Processed Egg) (CFIA/ACIA 5435) - <a href="Example - Appendix II">Example - Appendix II</a> Shell Egg - Product Inspection Report - Origin (CFIA/ACIA 4196) - <a href="Appendix III">Appendix III</a> Certificate of Inspection/Grading (Eggs and Poultry) (CFIA/ACIA 1022) - <a href="Appendix IV">Appendix IV</a> Canadian Food Inspection Agency Invoice (CFIA/ACIA 0527) - <a href="Appendix VI">Appendix VI</a> Notice of Detention (CFIA/ACIA 3256)
Notice of Release from Detention (CFIA/ACIA 3257)
Country Specific Forms (if applicable)

# 9.5 GUIDELINES

The *Egg Regulations* permit the exportation of up to 24 cases of eggs (1 case = 30 dozen eggs) without inspection and certification, but these eggs must have been graded, packed and marked in accordance with the *Egg Regulations*. Should an exporter request a certificate for less than 24 cases, one may be issued at the applicable cost recovery fee. For shipments in excess of 24 cases and destined for export out of Canada, the eggs must be graded, packed, marked, inspected and covered by a current inspection certificate issued by a CFIA inspector. If an export is delayed and the certificate lapses in time by more than 5 days, a new inspection is required and a new certificate must be issued.

The exportation of shell eggs that do not meet the requirements of the *Egg Regulations* in respect of grade, packing or marking is permitted, provided certain conditions are met. This situation is normally due to specific labelling requirements of a foreign country. Please see the *Egg Regulations* [Part V, Section 27] for further information. The inspector must indicate, on the certificate, that the shipment does not meet the requirements of the Egg Regulations. In order for an inspector to certify that a shipment of eggs meets the requirements of a foreign country, the company exporting the eggs must provide the CFIA inspector with a written copy of the foreign country's requirements. The inspector will keep the copy on file.

### 9.5.1 NOTIFICATION

The applicant must contact the CFIA office by phone, e-mail or in writing at least 48 hours in advance, to request an inspection. The applicant must provide details including the date, location, volume, grade, and size designation of the eggs to be inspected. An Application for Inspection (Egg or Processed Egg) (CFIA/ACIA 5435) must be completed by the applicant and presented to the inspector prior to the inspection. The Area Egg Specialist is to be notified by the Supervisor or Regional Program Officer that an export inspection has been requested and provide details on the shipment.

If the shipment of eggs is to be exported to the United States, the Area Egg Specialist will ensure that the USDA-AMS Poultry Programs Grading Branch in Washington D.C. is

notified of the date and destination of the export and any other information required.

If a shipment of eggs is to be exported to any other country, official notification to the Government of the importing country is only necessary if a request for this notification was made by the importing country.

#### 9.5.2 CERTIFICATION PROCEDURES

(see 4.6.2. of Chapter 4 - Shell Egg -Product Inspection, for detailed instructions on performing an origin inspection and completing the Shell Egg - Product Inspection Report - Origin (CFIA/ACIA 4196)

The inspector must first verify that the shell eggs are eligible to be exported to the foreign country. The CFIA inspector cannot certify a shipment of eggs destined to any country which has made formal notification that they have a prohibition on the importation of eggs from Canada. Prohibitions on imports may result from an animal health concern or other issue. The CFIA inspector should contact the Area Egg Specialist for up to date information.

Where a shipment is moving to a country other than the USA, the inspector must determine if an export certificate, specific to that country, has been developed and approved (eg. Hong Kong). In these cases, the foreign country has specific certification statements and information they require and will not accept a shipment certified using the regular export certificate CFIA/ACIA 1022. The inspector should contact the Area Egg Specialist to confirm such details.

Once it is determined that the shipment is eligible for certification, the inspector should follow the procedure below:

- (a) The inspector identifies the eggs to be inspected and counts the number of units in the lot. Using the origin sampling plan table and the random sampling numbers table, the inspector selects a series of random numbers for the inspection, based on the Normal level of inspection.
- (b) The inspector draws the corresponding units from the lot and inspects them using the origin inspection tolerance.
- (c) The inspector will inspect the eggs against Canadian requirements. In some cases, the inspector may be asked to certify that a lot of eggs meets the specific requirements of a foreign country. For countries other than the USA, it is the responsibility of the company exporting the eggs to provide the CFIA inspector with a written copy of the foreign country's requirements. Inspection results are recorded on the Shell Egg Product Inspection Report Origin (CFIA/ACIA 4196).
- (d) The label on the carton or container used for the export of eggs must meet the requirements of the importing country. For eggs moving offshore, markings which meet Canadian requirements are normally sufficient.
  - For eggs moving to the USA, the label has to be approved by the Agricultural Marketing Service (AMS) section of the United States Department of Agriculture (USDA) in Washington. The inspector should be provided with a copy of the US approval before certifying the load. For the procedures for label approval, refer to Chapter 7- Shell Egg-Packaging, Labelling and Markings.
- (e) If a lot of eggs fails to meet the specific requirements of the importing country, the owner will be advised that the product cannot be certified for export to that country. However, if the same lot of eggs meets Canadian requirements, it may still be marketed in Canada. If the lot of eggs fails to meet Canadian requirements, the eggs will be detained and a Notice of Detention (CFIA/ACIA 3256) will be issued. See Chapter 11- Shell Egg Enforcement and Compliance. The owner will be informed that the eggs failed to meet the grade claimed, were detained, and could not be certified. The product inspection level of the plant will not change as a result of this inspection.

- (f) Where the lot of eggs passes the inspection, a Certificate of Inspection/Grading (Eggs and Poultry) (CFIA/ACIA 1022) or country specific certificate is completed.
- (g) If the shell eggs are being exported to the USA, and are packed in containers destined for the consumer, the following statement must appear on the Certificate of Inspection "The eggs have been stored at an ambient temperature of no greater than 45°F (7.2°C)". Likewise, the containers must be labelled to state that refrigeration is required.
- (h) All export certificates are to be stamped with the CFIA stamp using red ink. Each copy is to be stamped beside the inspector's name.



- (i) Six copies of the Certificate of Inspection/Grading (Eggs and Poultry) (CFIA/ACIA 1022) are to be produced and distributed as follows:
  - 1 original and 1 copy to the applicant or plant manager at the inspection location.
  - 1 copy to

Market and Industry Services Branch
Animal Industry Division, Poultry Section
Tower 5, 2<sup>nd</sup> Floor
1341 Baseline Road
Ottawa, Ontario, K1A 0C5

- 1 copy to the Markets Information clerk at the responsible CFIA office with the Application for Inspection (CFIA/ACIA 5435) attached.
- 1 copy to the Chief, Egg Programs in Ottawa.
- 1 copy for the inspector's file.
- (j) Stamping of shell egg containers for export is not mandatory and is only performed if requested by the applicant. If stamping is requested, it is the responsibility of the applicant to set the load up so that every display panel is visible to the inspector for stamping. This is known as the "H block setup". (see Appendix IV) The CFIA stamp will be applied to the top right hand corner of the principle display panel of each container in a neat and legible manner.

# 9.6 TRANSPORTATION

#### 9.6.1 PREPARATION OF PRODUCT

- (a) Eggs should be cooled prior to being shrink-wrapped to reduce the risk of mould development.
- (b) Pallets should only be shrink-wrapped immediately prior to shipping or wrapped in a manner which allows ventilation of the product (eg. plastic netting).
- (c) Eggs should not be stored on the loading dock prior to shipping.

### 9.6.2 TRANSPORTATION VEHICLES

- (a) Transport vehicles used for transporting eggs must be capable of maintaining the eggs in a refrigerated state. For graded eggs moving to the USA the required refrigeration temperature is 7.2°C (45°F).
- (b) Transport vehicles must be closed to the outside environment and capable of providing adequate protection from contamination.
- (c) Vehicles used for transporting eggs must not have been used to transport any product or substance which might adversely affect the eggs (e.g. chemicals, livestock, etc.).
- (d) Transport vehicles are to be sealed with CFIA seals and the seal numbers are to be recorded on the Export Certificate.

# 9.7 COST RECOVERY

The certification of eggs for export is cost recoverable and therefore a CFIA Invoice (CFIA/ACIA 0527) should be completed and sent to the applicant for payment. See the Chapter 12- Shell Egg - Cost Recovery for further information.



Canadian Food Agence canadienne Inspection Agency d'inspection des aliments

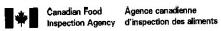
# **APPLICATION FOR INSPECTION** Eggs or Processed Egg

# **DEMANDE D'INSPECTION** Oeufs ou Oeufs transformés

Eggs / Oeufs Processed Egg / Oeufs Transformés					Reference No. / Numéro de référence Original Amendment Première Modification							
Export Import Other /	Autre		D	Date of Departure Estimated Date of Arrival Date du départ Date prévue d'arrivée								
Name and address of applicant / Nom et adre	N	ame	and add	ress of consi	ignee / No	m et adress	e du consigi	nataire				
Contact person / Personne á contacter  Registration No. of originating station Numéro d'agrément du poste d'origine  Name and address of originating egg or proce	N	ame	and addi	ress of inspe	ection loca	tion / Nom e	t adresse de	e lieu d'inspection				
Nom et adresse du poste d'oeufs ou d'oeufs tr	ansformés d'	origine								No. of the second		
					orteur			Country o Pays d'ori	Country of Origin Pays d'origine			
				Certificate No. Im N° de certificat d'iii					Import Permit No. N° de permis d'importation			
Product Description Description du produit	Grade Catégorie	Lot number Numéro du lot	Identify Mark Autr identific	e I	Nombre	r and type of intainer e et genre de intenant	Net weigh Poids net	t per container par contenant	Total weigh	nt or total units in lot ou unités total du lot		
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Additional information / Information additional		ı										
Applicants name / Nom du requérant		A	pplicants	Signa	ture / Sigr	nature du requ	érant	Da	ite (YYYY/MM/D	D - AAAA/MM/JJ)		

CFIA / ACIA 5435 (2006/05)





# APPLICATION FOR INSPECTION

# **DEMANDE D'INSPECTION**

Eggs or Processed Egg					Ogurs ou Ogurs transformes							
Eggs / Oeufs Processed	Egg / Oeufs T	ransformés		Referer	nce No. /	Numéro de	référence		X G	Original Première	Amendment Modification	
Export Import Other	/ Autre	250 m se		Date of Departure -08-15 Estimated Date of Arrival -08-17 Date du départ								
Name and address of applicant / Nom et adresse du demandeur ABC Egg Company 123 Anywhere Ave Winnipeg, Manitoba R2M 0H8					tation U mith St	JSA	gnee / No	m et ad	Iresse	du consigna	ataire	
Contact person / Personne á contacter Joe Smith  Telephone / Téléphone (xxx) xxx-xxxx					and addre	ess of inspe	ction loca	tion / N	om et	adresse de	lieu d'inspection	
Registration No. of originating station Numéro d'agrément du poste d'origine												
Name and address of originating egg or processed egg station Nom et adresse du poste d'oeufs ou d'oeufs transformés d'origine ABC Egg Company					orteur	Reimer		Cour	ntry of	Origin Car	nada	
123 Anywhere Ave Winnipeg, Manitoba R01 070					Codificate No. Import					t Permit No. permis ortation		
Product Description Description du produit	Grade Calégorie	Lot number Numéro du lot	Iden M A ident	tifying arks utre fication	Nombre	and type of ntainer et genre de ntenant	Net weigh Poids net	ht per con t par conte	tainer enant	Total weight Poids total o	t or total units in lot u unités lotal du lot	
Canada Large size (cartoned)	А	Best Before	ļ		1200	boxes		N/	A	1200	15 doz. equiv.	
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Joe Smith	ent		Applie	ante Sie	nature / Sie	gnature du rec	uérant	<u>.</u>	-	ate (YYYY/MM	/OD - AAAA/MM/JJ)	
Applicants name / Nom du requér CFIA / ACIA 5435 (2008/05)	ani	,	APPIG	mile oig	azione i Oli	grianulo do 160	ye ye san Ik				anadä	

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Canadian Food Agence canadienne d'inspection des aliments

PRODUCT INSPECTION REPORT RAPPORT D'I ORIGIN AU						JFS EN COQUILLE INSPECTION DE PRODUITS POINT D'ORIGINE	Registration No. / N° d'agrément						
Name and Address of Station / Nom et	adresse	du pos	te			Date	Region	Region / Région					
						Inspector's No. / N° de l'inspecteur	+						
×	,						Page		of .	de de			
	vel 1 au début 10 n 10 n 10 n 10 n 10 n 10 n 10 n 10 n		Undergrades Inférieurs à la catégorie	urs à la catégorie				vel n é la fin					
Start Inspection Level Niveau d'Inspection au début Units in Lot Unités dans le lot Sample Size Taille de l'échantillon Acceptance/Rejection Numbers Limite acceptable/seuit de rejet Cracks		Undergrades other than cracks Inférieurs à la catégorie autres que les fêlures	Accept/Reject Unit Unité accepté/rejeté	Leakers Coulants	Rejects Rejetés	Accept/Reject Lot Lot accepté/rejeté	End Inspection Level Niveau d'inspection é la fin						
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	-												
Inspector Name (Print in block letters) Nom de l'inspecteur (imprimer en lettres mo	oulées)		•		-	Operator Name (Print in block letters) Nom de l'exploitant (imprimer en lettre	s moulées)	)	•				
Inspector's Signature /	Signature	de l'inen	ecteur		_	Operator's Signatur	e / Signatur	re de l'ev	roloitant				
inspector's Signature /	oignature	ue i insp	ocieur			Operator's Signatur	o / Signatu	16 (416)	pionant				

The information you provide on this document is collected by (for) the Canadian Food Inspection Agency under the authority of the Canada Agricultural Products Act for the purpose of food safety. Some information may be accessible or protected as required under the provisions of the Access to Information Act. Information that could cause you or your organization injury if released is protected from disclosure as defined in section 20 of the Access to Information Act.

Les renseignements que vous fournissez dans le présent document sont recueillis par (pour) l'Agence canadienne d'inspection des aliments en vertu de la Loi sur les produits agricoles du Canada afin de la salubrité dans l'alimentation. Certains renseignements peuvent être accessibles ou protégés selon ce que préscrit Loi sur l'accès à l'information. Les renseignements qui pourraient porter préjudicé à voir l'accès à l'information cours de l'article 20 de la Loi sur l'accès à l'information.

CFIA / ACIA 4196 (2006/10)





Agence canadienne Inspection Agency d'inspection des aliments

#### SHELL EGG PRODUCT INSPECTION REPORT ORIGIN

#### **OEUFS EN COQUILLE** RAPPORT D'INSPECTION DE PRODUITS AU POINT D'ORIGINE

Table I

ACCEPTANCE SAMPLING SCHEME: SHELL EGG PROGRAM Sampling Plan for all Canada A Sizes (except AELS and Jumbo) and Canada B

PLAN D'ECHANTILLONNAGE: PROGRAMME DES OEUFS EN COQUILLE Plan d'echantillonnage pour les Canada A (sauf les calibres Extra gros et Jumbo) et Canada B

Lot size (Number of Units)	Reduced Le Régime red			Normal Levi Régime norm		Tightened Level Régime élevé			
Taille du lot (nombre d'unités)	Sample Size Taille de l'échant.	Ac	Re	Sample Size Taille de l'échant.	Ac	Re	Sample Size Taille de l'échant.	Ac	Re
2 - 90	2	0	2	5	1	2	8	1	2
91-150	3	1	3	8	2	3	8	1	2
151 - 280	5	1	4	13	3	4	13	2	3
281 - 500	8	2	5	20	5	6	20	3	4
501 - 1200	13	3	6	32	7	8	32	5	6
1201 - 3200	20	5	8	50	10	11	50	8	6
3201 - 10,000	32	7	10	80	14	15	80	12	1
over / plus 10,000	50	10	13	125	21	22	125	18	1

 $\mbox{Ac = acceptance number = maximum number of defective units} \label{eq:Ac} \mbox{allowed in the sample for an acceptable lot.}$ 

Re = rejection number = minimum number of defective units in the sample requiring the lot to be rejected

\* If, at the end of a lot inspection, the acceptance number has been exceeded but the rejection number has not been reached, reinstate the Normal level. If one or more units have excessive undergrades, continue the inspection of the lot at the Normal level by taking additional random units for sampling. Determine the acceptability of the lot using the appropriate Ac/Re numbers at the Normal level of

Ac = limite acceptable = nombre maximal d'unités défecteuses premises dans l'échantillon pour qu'un lot soit accepté.

Re = seuil de rejet = nombre minimal d'unités défecteuses dans l'échantillon pour qu'un lot soit rejeté

\* Si, à la fin d'inspection d'un lot, la limite acceptable a été dépassée sans que le seuil de rejet ait été atteint, passer au régime d'inspection normal. Si une ou plusieurs unités présentent un nombre excessif d'inférieurs, poursuivre l'inspection de ce lot au niveau normal en prélevant, de façon aléatoire, des unités supplémentaires pour compléter l'inspection. L'acceptabilité de ce lot est alors déterminée en utilisant les valeurs Ac/Re du niveau d'inspection normal.

Table II

#### ACCEPTANCE SAMPLING SCHEME: SHELL EGG PROGRAM Sampling Plan for Canada AELS and Jumbo

# Tableau II

PLAN D'ECHANTILLONNAGE: PROGRAMME DES OEUFS EN COQUILLE Plan d'echantillonnage pour les Canada A de calibres Extra gros et Jumbo

Lot size (Number of Units)	Reduced Le Régime red		Normal Lev Régime norm		Tightened Level Régime élevé				
Taille du lot (nombre d'unités)	Sample Size Taille de l'échant.	Ac	Re	Sample Size Taille de l'échant.	Ac	Re	Sample Size Taille de l'échant.	Ac	Re
2 - 15	2	1	2	2	1	2	3	1	2
16 - 25	2	1	3	3	2	3	3	1	2
26 - 90	2	1	3	5	3	4	5	2	:
91 - 150	3	2	4	8	5	6	8	3	1
151 - 280	5	3	6	13	7	8	13	5	
281 - 500	8	5	8	20	10	11	20	8	9
501 - 1200	13	7	10	32	14	15	32	12	1
over / plus 1200	20	10	13	50	21	22	50	18	1

Ac = acceptance number = maximum number of defective units allowed in the sample for an acceptable lot.

Re = rejection number = minimum number of defective units in the sample requiring the lot to be rejected.

\* If, at the end of a lot inspection, the acceptance number has been exceeded but the rejection number has not been reached, reinstate the Normal level. For lot sizes of 16 - 280 units, continue the inspection of the lot at the Normal level by taking additional random units for sampling. Determine the acceptability of the lot using the appropriate Ac/Re numbers at the Normal level of inspection. For lot sizes greater than 280 units, proceed in the same manner as described in Table I above (i.e. only increase the sample size for this lot to Normal where one or more of the defective units contains an excessive number of undergrades).

Ac = limite acceptable = nombre maximal d'unités défecteuses premises dans l'échantillon pour qu'un lot soit accepté

Re = seuil de rejet = nombre minimal d'unités défecteuses dans l'échantillon pour qu'un lot soit rejeté.

\* Si, à la fin d'inspection d'un lot, la limite acceptable a été dépassée sans que le seuil de rejet ait été atteint, passer au régime d'inspection normal. Pour les lots de 16 - 280 unités, poursuivre l'inspection de ce lot au niveau normal en prélevent, de facon aléatoire, des unités supplémentaires pour compléter l'inspection. L'acceptabilité de ce lot est alors déterminée en utilisant les valeurs Ac/Re du niveau d'inspection normal. Pour les lots de plus de 280 unités, précédé tel que décrit au tableau 1 ci-dessus (c.a.d. prélever des unités additionnelles pour atteindre la taille de l'échantillon du niveau Normal seulement lorsque une ou plusieurs des unités déjà inspectées présentent un nombre excessif d'inférieurs).

CFIA / ACIA 4196 (2006/10)

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# CERTIFICATE OF INSPECTION/GRADING (EGGS AND POULTRY) (CFIA/ACIA 1022)

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Canadian Food

Agence canadienne Inspection Agency d'Inspection des aliments

Province	Certificate No. / Nº de certificat
	EPP

# CERTIFICATE OF INSPECTION/GRADING /Eggs and Poultry)

# CERTIFICAT D'INSPECTION/CLASSEMENT (Ceufs et Volaille)

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Nam Applicant / N m du requ	érant	. /.	Consignee or Foreign	n Exporte	r / Destinal	taire ou expêd	iteur à l'étranger
Complete 'dres' (Applicant) / A	Complete Address (E	Exporter) /	Adresse o	complète (expe	éditeur)		
Import Permit No. N° de permis d'importation	# - 1/4 · · · ·		Inspection Location Lieu d'inspection				
Foreign Certificate No. N° de certificat du pays étranger		al t	Import Control No. N° de contrôle d'impo	ortation		Country of Origi Pays d'origine	п
Products / Produits	Certificate Re	equired for / Certificat req	uis pour				
☐ Eggs ☐ Poultry Oeufs ☐ Volaille	T Impor	on Exporta	tion Other (	Specify) Spécifler)			
EG	GS/C JFS			POU	JLTRY /	VOLAILLE	6
DESCRIPTION OF CON DESCRIPTION DES CONTE	TAINER D PACKI NANTS E MATER	N MATERIAL D'EMBALLAGE	DESCRIPTION	TION OF C	CONTAINER	RS AND PACKIN ET DU MATERI	IG MATERIAL EL D'EMBALLAGE
Grade Marked and Size Catégorie marquée et calibre	No. of Containers Nore de contenants	,No, of 15 Doz, Equiv. Nore en équiv. de 15 douz.	Species and Grade Espèce et catégorie			of Containers de contenants	Net Weight (Kg) Poids net (Kg)
	71 (9 700)						
		,					
TOTAL				TOTA	AL		
I hereby certify that the above requirements for grade name and graded, packed and marked in acc	I hereby certify that the above described agricultural products meet the requirements for grade name and grade marked on the containers and graded, packed and marked in accordance with the applicable regulation.						décrits ci-dessus sont gorie et à la catégorie s, emballés et marqués
Applicable Regulation / Règleme	nt applicable						
Egg Regulations Réglement sur les oeufs			all original immediately	to:		l'original immê	
Alfa Same.	imal Industry Division outry Section		Section	de l'industrie ar de la volaille 7ème Plancher	nimale		
Livestock and Poultry Carcast Réglement sur la classification	wer 7, 7th Floor 41 Baseline Road, tawa, Ontario		1341, c	hemin Baseline (Ontario)			
		<b>K</b> 1	A 0C5		NIAGO		
Date		Inspector's Name / Nom	de l'inspecteur		Inspector's S	Signature / Signa	ature de l'Inspecteur

The information is being collected by the Canadian Food inspection Agency for the purpose of statistics. Some information may be accessable or protected as required under the provisions of the Access to information that could cause you or your organization injury if released is protected from disclosure as defined in section 20 of the Access to Information Act.

Les renseignements are reclains par l'Agence canadianne d'inspection des allments pour fin de statistiques. Cartains renseignements pavent être accessables ou protégés selon ce que prescrit la Loi Access to Information that could cause you or your organization injury if released is protected from disclosure as defined in section 20 of the Access to Information Act.

White Copy - Original Copie blanche - Original

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Pink Copy - District Office Cople rose - Bureau de district

Gold Copy - Applicant Copie or - Requerent

CFIA / ACIA 1022 (2005/09)

Canadä

# **H-BLOCK SET-UP FOR STAMPING BOXES OF EGGS**

Standard skid - 60 boxes

H Block - remove grey boxes and put on top layer for stamping

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ian Food

Agence canadienne tion Agency d'Inspection des aliments PROTECTED (when completed) / PROTECE (une fois remptl)

# INVOICE FACTURE

Page 1 of/de 1

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Originating Office Address / Adresse du bureau d'origine Originating office address				Customer Reference Number Numbro de réference du client			Invoice No. / Nº de facture			
Address1 COUNTRY Address2				Single Business Number Invoice Date / Date Numbro d'entreprise unique					de facturation	
City Postal Code PROVINCE			Vend N° d	Vesdo/s PST Registration No. N° d'erregistrament de la TVP du vendeur N° d'erregistrament Québec : 10-2008-4452 (Others / Autres : n/a - s/b)					lon No. de la TVP du client	
Province of Se Province de se	rvice or Entry rvice ou entrée		Yen	don's HST/GST	Registration Nur ement de la TVH	mber	u vendeur			
Commodity Code de la marchandise	Description du service relié à la Renseigner		ice Details nts détailés-service		Cost/Unit Co0/Unité	Uni			Cast Cat	
	-									
Method of Payment / Mode de palement Receipt of payment in amount shown is hereby acknowledged Accusé de réception du peternent d'indiqué				Total Non-Tauable Sales Total des ventes non taxables  S					\$0,00	
Account Compte Ascount No. / N° de sampte →				Total Taxable Sales Total das ventes texables  B						
Complant	Complant Chaque		HST HVH	HST or OST C						
			da PST TVP			D			\$0.00	
Cradit Card Carte de orficit			Total Total	Total of Invoice A+B+C+D Total de la fedure					\$0.00	
Credit Card Number / Numéro de la sarte de crédit Explry Date / Date d'expirat			Amo	Amount Received E						
Card Molder Name per Caid / Titulaire de la carte				Amount Owing A+B Montant à payer A+B			3+C+D - E \$0.00			
Sign Signatur	nature of Authorized Casd User e de fullisaleur autorisé de la carle		All payments must be made in Canadian dellars Tous palements delivent être fait en dellars canadien							
Signature of Cite above goods or	ent or Agent receiving Signature services (if austrable) ou cervice	blanc ble)	Remittance Address: Canadian Food Inspection Agency							
Proposed by/Préparé par Service Doin / Date du se				Accounts Receivable						
	d Address / Nom et adresse du souscripteur T NAME / NOM DU CLIENT		Adresse de remise : Agence canadienne d'inspection des aliments Comptes Débiteurs C.P. 6199 Moncton (N. B.) E1C 8R2 1-888-677-2342							

CFIA / ADIA 0527 (2003/03)

Part 2 - Accounts Office Partie 2 - Burese des comptes

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