CBP and Trade Automated Interface Requirements

USDA Agricultural Marketing Service PGA Message Set

December 2015

U.S. Customs and Border Protection

USDA-AMS

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DOCUMENT CHANGE LOG

The primary changes made to the previous September 2015 version of this document are as follows:

CHANGE	SECTION/PAGES AFFECTED	REASON
Clarification of MO2 validation rule for PG14 LPCO Type codes	Section 3.3.6, page 17	Three LPCO Type codes are valid – AM6, AM7, and AM9.
Clarification of HTS codes subject to PN1 PGA messages	Section 5.1.1, page 46	The prior HTS code list did not include raw peanuts.

Other minor changes have been made throughout the document for general consistency and to correct administrative errors.

1. PURPOSE OF DOCUMENT

This document is intended as a supplemental guide to the CBP Customs and Trade Automated Interface Requirements (CATAIR), PGA Message Set chapter (also referred to as an implementation guide). That PGA CATAIR chapter outlines the overall data relationships and rules for data submission on a CBP system level.

The PGA Message Set chapter/implementation guide and its related Appendix PGA can be found on CBP.gov at:
http://www.cbp.gov/document/guidance/pga-message-set#
http://www.cbp.gov/document/guidance/appendix-pga

Other related information about the use of the PGA message set can be found on CBP.gov at:
http://www.cbp.gov/trade/ace/catair

This PGA supplemental guide provides PGA-specific guidance regarding that PGA's business requirement for data submission.

REMINDERS: The PGA Message Set does not stand-alone and must be submitted with an entry filing such as an ACE Entry for Cargo Release or ACE Entry Summary certified for cargo release.

There are times when a PGA and CBP may need the same data. In those instances, the PGA will not ask for the data to be provided again in the PGA Message Set, if it is already being asked for by CBP. That is, the PGA Message Set data requirements for an agency will not duplicate those common data elements. Instead, the PGA Message Set is used to provide the additional data needed for a PGAs purpose.

2. OVERVIEW OF AMS PROGRAMS

The Agricultural Marketing Service (AMS) of the United States Department of Agriculture (USDA) administers two programs that relate to import product entry and release into the United States. These programs generally relate to agricultural products such as fruits, vegetables, specialty crops, and shell eggs. The programs are:

1. USDA-AMS Marketing Order Quality Inspection Compliance (MO), and
2. USDA-AMS Imported Egg Inspection (EG)

A description of each program and the available message set responses for each are presented in the sections that follow.

For general questions about the AMS PGA message set, please contact the Agency Support Contact provided for each program description.

3. AMS-MO PROGRAM: MARKETING ORDER QUALITY INSPECTION COMPLIANCE

3.1. AMS-MO PROGRAM DESCRIPTION

Certain imported fruits, vegetables, and specialty crops are subject to quality inspections or aflatoxin testing in accordance with Federal marketing orders and agreements. These inspections and testing ensure that imported products meet the same quality requirements that domestically produced products meet during periods that quality requirements are in effect.

3.1.1. HTS Codes Subject to Program Requirements (Data Required)

HTS Codes	Description
0701.90.5015	Potatoes, fresh, other: in immediate containers not over 1200 kg net weight, russet or netted gem
0701.90.5025	Potatoes, fresh, other: in immediate containers not over 1200 kg net weight, red skin
0701.90.5035	Potatoes, fresh other: in immediate containers not over 1200 kg net weight, other
0701.90.5045	Potatoes, fresh other, other, russet or netted gem
0701.90.5055	Potatoes, fresh, other, other, red skin
0701.90.5065	Potatoes, fresh, other, other
0702.00.2099	Tomatoes, fresh, entered from 3/1-7/14 or 9/1-11/14, other, other
0702.00.4098	Tomatoes, fresh, entered 7/15-8/31, other, other
0702.00.6099	Tomatoes, fresh, entered 11/15-last day of February, other, other
0703.10.20	Onions, onion sets[1]
0703.10.30	Onions, pearl onions not over 16 mm in diameter[1]
0703.10.40	Onions, other
0802.21.00	Hazelnuts/Filberts, in shell
0802.22.00	Hazelnuts/Filberts, shelled
0802.31	Walnuts, in shell
0802.32	Walnuts, shelled
0802.51	Pistachios, in shell
0802.52	Pistachios, shelled
0804.10	Dates
0804.40.00	Avocados
0805.10.0040	Oranges, other
0805.40	Grapefruit, including pomelos
0806.20	Grapes, fresh or dried: dried: raisins
0810.50	Kiwifruit
0860.10	Table Grapes, fresh
2005.70.50	Olives, In a saline solution, Not green in color: canned, not pitted
2005.70.60	Olives, In a saline solution, Not green in color: canned, other
2005.70.70	Olives, In a saline solution, Not green in color: other than canned, in airtight containers
2005.70.75	Olives, In a saline solution, Not green in color: other than canned, other

[1]*All Pearl onions and onion sets must be exempted from inspection using the FV-6.*

3.1.2. Program Restrictions:

Certain fruit, vegetable, and specialty crop products imported into the US are only subject to marketing order quality requirements when the same or comparable requirements are in effect for the same domestic market products. Generally, quality requirements are in effect year-round, but for three commodities – oranges, table grapes, and tomatoes – the period when requirements are in effect are as indicated below. The MO7 message set is used to indicate seasonal exemptions.

HTS Codes	Description	Regulated Period (Start Date)	Regulated Period (End Date)
0805.10.0040	Oranges, other	Sep-1	Jun-30
0860.10	Table Grapes, fresh	Apr-10	Jul-10
0702.00.2099	Tomatoes, fresh, entered from 3/1-7/14 or 9/1-11/14, other, other	Oct-10	Jun-15
0702.00.4098	Tomatoes, fresh, entered 7/15-8/31, other, other	Oct-10	Jun-15
0702.00.6099	Tomatoes, fresh, entered 11/15-last day of February, other, other	Oct-10	Jun-15

Additionally, products imported in amounts less than minimum quantities established by regulation are not subject to quality requirements. Products at or below the minimum quantities are not subject to inspection. The MO8 message set is used to indicate minimum quantity exemptions. The minimum amount for each commodity is as follows:

HTS Codes	Commodity	Minimum Quantity Exemptions	Minimum Quantity (Metric Tons)
0701.90.1000	Potatoes	Up to 2000 pounds per entry	0.907
0701.90.5015	Potatoes	Up to 500 pounds per entry	0.227
0701.90.5025	Potatoes	Up to 500 pounds per entry	0.227
0701.90.5035	Potatoes	Up to 2000 pounds per entry	0.907
0701.90.5045	Potatoes	Up to 500 pounds per entry	0.227
0701.90.5055	Potatoes	Up to 500 pounds per entry	0.227
0701.90.5065	Potatoes	Up to 2000 pounds per entry	0.907
0702.00	Tomatoes	Up to 60 pounds per entry	0.027
0703.10	Onions	Up to 110 pounds per entry	0.050
0802	Hazelnuts/Filberts	Up to 115 pounds per entry	0.052
0802.31	Walnuts, In shell	Up to 115 pounds per entry	0.052
0802.32	Walnuts, Shelled	Up to 60 pounds per entry	0.027
0802.51	Pistachios, In shell	Up to 5,000 dried pounds between Sept. 1 – Aug 31 of each year	--
0802.52	Pistachios, Shelled	Up to 5,000 dried pounds between Sept. 1 – Aug 31 of each year	--
0804.10	Dates	Up to 70 pounds per entry	0.032
0804.40.00	Avocados	Up to 55 pounds per entry	0.025
0805.10.0040	Oranges	Up to 400 pounds a day per entry	0.181
0805.40	Grapefruit	Up to 15 Standard Packed Carton (12 Bushels) per entry	0.190
0806.20	Raisins	Up to 100 pounds per lot	0.045
0810.50	Kiwifruit	Up to 200 pounds per entry	0.091
0860.10	Table Grapes	No Minimum Quantity Exemption	--
2005.70	Olives	Up to 100 pounds drained weight per entry	0.045

Finally, some types or varieties of commodities are not subject to program requirements. The

varieties not subject to program requirements are listed in Appendix A, and those subject to program requirements are listed in Appendix B. The MO6 message set is used to indicate exempted varieties.

3.1.3. Program Authority

Agricultural Marketing Agreement Act of 1937, 7 CFR Parts 944, 980, and 999.

3.1.4. Agency Contact For Support

ComplianceInfo@ams.usda.gov

3.1.5. AMS-MO Program Message Sets

SCENARIO	CONDITIONS	USE MSG
CASE 1: Request Inspection by AMS After Entry	Fresh or processed fruit, vegetable, or specialty crop product other than pistachios, subject to marketing order quality requirements that is intended for sale to consumers and not previously inspected for compliance; importer requests that AMS inspect the product after entry.	AMS-MO1
CASE 2: Request Admittance Based on Previous Inspection by Recognized Authority	Approved fresh or processed fruit, vegetable, or specialty crop product subject to marketing order quality requirements that is intended for sale to consumers, but has previously been successfully inspected for compliance by a recognized government agency; documentation from that recognized government agency is being used to request admittance.	AMS-MO2
CASE 3: Request Admittance Based on Exemption Permit Already Issued by AMS	Fresh or processed fruit or vegetable product, or specialty crop product subject to marketing order quality requirements that is intended for exempt purposes and an Importer's Exempt Commodity permit (FV-6) has already been issued for this shipment by AMS and is being used to request admittance. Pearl onions and onion sets are exempted from quality requirements but must be inspected for size and be accompanied by an FV-6.	AMS-MO3
CASE 4: Request an Exemption Permit from AMS	Fresh or processed fruit, vegetable, or specialty crop product subject to marketing order quality requirements that is intended for an exempt outlet at import or may be exempt from inspection requirements but an exemption form is required; importer requests that AMS issue an Importer's Exempt Commodity Permit (FV-6) for this shipment. Pearl onions and onion sets are exempted from quality requirements but must be inspected for size and be accompanied by an FV-6.	AMS-MO4

CASE 5: Request Aflatoxin Testing of Pistachios by AMS	Pistachios subject to marketing order quality requirements that are intended for human consumption; importer requests that AMS draw samples for aflatoxin testing by USDA lab or USDA-accredited lab upon arrival.	AMS-MO5
CASE 6: Exempt Variety or Type	The imported product variety or type is not regulated under the marketing order.	AMS-MO6
CASE 7: Seasonal Exemption	The imported product is not regulated under the marketing order at the time of entry.	AMS-MO7
CASE 8: Minimum Exemption	The imported product is not regulated under the marketing order because the quantity of product is below the established minimum amount.	AMS-MO8

3.2. AMS-MO1 MESSAGE – REQUEST FOR MARKETING ORDER INSPECTION

3.2.1. When to Use the MO1 Message Set

Use this message set when importing fresh or processed fruit, vegetable or specialty crop products subject to marketing order quality inspection that have not been previously inspected for compliance and are to be sold to consumers.

NOTE: *Entries using this message set SHOULD be filed at least 48 hours before the time that the product is first available for inspection to allow time for the scheduling of inspection personnel. Entries with this message set filed after that time may delay product inspections and shipment movement.*

3.2.2. MO1 Example Description

Fresh kiwifruit in cartons are imported at a time when marketing order quality inspection requirements are in effect. The importer is notifying AMS that the product needs to be inspected, who the applicant is that will pay for the inspection, where the product will be located, and who the contacts are for arranging the inspection.

In the example, 27,000 pounds of fresh kiwifruit of the variety ‘Hayward’ are being imported and are subject to inspection for quality requirements. There are 1,000 27-pound cartons of 60-count product.

3.2.3. Records Used in the MO1 Message Set

PG Record	Description
PG01	Designates AMS as the recipient, provides the AMS program message code (MO1), provides the product's global trade item number (10123450000637), and provides the intended use code for products intended for consumer use as a human food (230.000).
PG02	Designates information is provided at the Product level (P), provides the required UNSPSC global classification code for Hayward kiwifruit (50303904). See Appendix A for UNSPSC codes.
PG10	Provides the commercial description of the product.
PG19	Provides the company name and address of the applicant requesting inspection (AP1), and the address location of the product after entry is released by CBP but before the product enters the supply chain (LG).
PG 20	Continues the address of the locations above.
PG 21	Provides the name and contact information for the applicant (AP1), the person at the inspection site (GC), the importer of record (IM), and the customs broker (CB). These are the people that USDA will contact with any questions concerning the inspection.
PG26	Provides the packaging information for the product from the outermost unit to the innermost. PG26 at level 1 (PG261) represents the total number of cartons in the in the invoice line with 2 decimal places (1000.00 cartons); and PG26 at level 2 (PG262) represents the weight and count of product in each carton (the smallest container) with 2 decimal places (27.00 pounds and 60.00 items per carton).
PG29	Provides the net weight of the product in the invoice line with two decimal places (27,000.00 pounds).
PG30	Provides AMS with the request for an inspection of the product using the date qualifier "I" and the date (11252012) and time (1300) that the product is expected to be available for inspection at the inspection site. All product to be presented for inspection at the same time must have the same date, time, and inspection location. Optionally, a 50-character text remark can be provided to supplement information provided in PG 19 and PG20. A second PG30 provides the estimated date of arrival using the date qualifier "A". Time is not required with the date of arrival.

3.2.4. Example Message Set Layout

```
1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345
PG0100 1AMSMO 1                                                                  230.000
PG02PUNS  5030390 4
PG10                                  KIWIFRUIT IN FLATS, VARIETY HAYWARD
PG19AP1                               SMITH FRESH FRUIT
PG20                                                                   LOS ANGELES                    CA US93631
PG21AP1RICK JONES                                                      2092234456 RJONES@GMAIL.COM
PG19LG                                JONES KIWI IMPORTERS                                   123 MAIN STREET
PG20                                                                   ANYTOWN                        CA US93647
PG21GC ARNOLD WOODS                                                    2094782011 AWOODS1@HOTMAIL.NET
PG19IM
PG21IM SUE SMITH                                                       2094472200 SSMITH@SMITHCO.COM
PG19CB
PG21CB JOE BAKER                                                       2094475321 JBAKER@BAKERINC.COM
PG261000000010000CT
PG262000000000270LB
PG262000000000600NO
PG29LB 000000270000
PG301112520121300   PLEASE CALL 30 MIN BEFORE ARRIVAL
PG30A11232012
```

3.2.5. Data Map from Existing Form(s)

Request For: All requests are assumed to be for initial inspections. If re-inspections or appeal inspections are desired, contact the local AMS inspection office.

Application Date and Time: The date and time that the entry was filed with Customs.

Applicant's Name and Address: Use the PG19 record with the AP1 code in position 5 and place the company's name and address used for doing business with AMS as indicated in the PG19 and PG20 records.

Location of Products: Use the PG19 record with the LG code in position 5 and place the address of the inspection location as indicated in the PG19 and PG20 records.

Type/Variety/GTIN No.: Enter the UNSPSC code to designate the variety in the PG02. If the GTIN is present on package labels, importers are encouraged to optionally enter the 14-digit GTIN on PG01. If only brand names are present on the cartons, importers are encouraged to optionally enter those along with the commercial description under PG10.

Quantity: Include number of cases for product, variety, and size in PG26 at level 5 with two decimal places.

Size: Include count of items per carton in PG26 at level 6 with two decimal places.

Inspection Date and Time: Place the date and time that the product will first be available for inspection into the PG30 record. All product to be presented at the same time for inspection should have the same date, time, and inspection location.

Remarks/Special Instructions: Include as text in PG30.

United States Department of Agriculture

Agricultural Marketing Service, Fruit & Vegetable Program

NOTIFICATION OF ENTRY

8e IMPORT PRODUCTS and FRESH FRUITS, VEGETABLES, NUTS and SPECIALTY CROPS

NOTE: Items with an "*" must be completed

APPLICATION	Date: 11/19/2012	Time: 10:47 ENTRY	
PRODUCT LOCATION and AVAILABILITY for INSPECTION	Date: 11/25/2012	Time: 13:00 PG30	
Company Name: JONES KIWI IMPORTERS PG19/20 LG			
Address: 123 MAIN STREET			
Ph.: 209-478-2011 Fax:	City: ANYTOWN PG19/20 LG	State: CA	
E-mail: AWOODS1@HOTMAIL.NET	Contact Person: ARNOLD WOODS PG21 CG		

SECTION 8e IMPORT PRODUCT INSPECTION – Quality and Condition (size included when applicable)

☒ FRESH ☐ CANNED ☐ FROZEN ☐ DRIED ☐ DEHYDRATED ☐ OTHER

Importer of Record	SMITH COMPANY PG21 IM	Broker's Reference No.	
Arrival Date	11/23/2012 PG30	FCE No.	
Port of Entry		Port of Export	
Name of Vessel/Voyage No.		Country of Origin	
Customs Entry No.		Container No(s).	
Bill of Lading No.			

FRESH FRUITS, VEGETABLE OR NUTS: ☐ INSPECTION ☐ Re-INSPECTION ☐ APPEAL INSPECTION

☐ Quality and Condition ☐ Condition only ☐ Size ☐ Net Weight ☐ Digital Images ☐ Other (specify)

APPLICANT			☐ SHIPPER ☐ RECEIVER ☐ BUYER		
*Company Name	SMITH FRESH FRUIT PG19/20 AP1		Company Name		
*Address 1	4567 ROUTE 66		Address 1		
Address 2			Address 2		
*City	LOS ANGELES		City		
*State	CA	*Zip 93631	State		Zip
*Contact Person	RICK JONES PG21 AP1		Contact Person		
*Phone	209-222-3456	*Fax	Phone		Fax
E-mail	RJONES@GMAIL.COM		E-mail		

PRODUCTS TO BE INSPECTED

Lot No., PO No. or PLI No.	PRODUCTS	*HTS CODE	*QUANTITY	LOT WEIGHT	TYPE CONTAINER	SIZE	TYPE/VARIETY
	KIWI FRUIT ENTRY	0810.50	1000 PG26	27,000 PG29	CARTON	60 PG26	HAYWARD PG02
Code Marks							
Code Marks							
Code Marks							
Code Marks							
Code Marks							
Code Marks							
Code Marks							

SEND CERTIFICATE AND FEE BILL TO: ☐ APPLICANT ☐ OTHER (Specify) (Certificates for processed products will be e-mailed unless specified below)

Remarks:

PLEASE CALL 30 MINUTES BEFORE ARRIVAL PG30

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0581-NEW. The time required to complete this information collection is estimated to average 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. USDA is an equal opportunity provider and employer.

FV-357 (Draft 12-14)

AMS-MO1 Data Map Showing the Form FV-357

3.2.6. MO1 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
HTS COMMODITY CODE NOT SUBJECT TO PROGRAM REQUIREMENTS AT TIME OF ENTRY	HTS NOT EQUAL TO 0703.10.20, 0703.10.30, 0802.21.00, 0802.22.00, 0802.31, 0802.32, 0804.10, 0804.40.00, 0805.40' 0806.20, 0810.50, 2005.70.50, 2005.70.60, 2005.70.70, 2005.70.75, 0701.90.5015, 0701.90.5025, 0701.90.5035, 0701.90.5045, 0701.90.5055, 0701.90.5065, 0703.10.40 OR HTS = 0805.10.0040 (Oranges) and date of entry is on or after 7/1 AND on or before 8/31; HTS = 0702.00.2099 OR 0702.00.4098 OR 0702.00.6099 (Tomatoes) and date of entry is on or after 6/16 AND on or before 10/9; HTS = 0806.10 (Table Grapes) and date of entry is on or after 7/11 AND on or before 4/9.	Entry line [N] is product not subject to program requirements at time of entry.
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	"PG01 record missing the Agency Program or Processing designation for entry line [N].
UNSPSC CLASSIFICATION CODE MISSING	PG02 record does not contain a UNSPSC classification code (UNS qualifier) at 6, 29, or 52	"PG02 record does not include the UNSPSC variety or type code of the exempted product for entry line [N]".
UNSPSC CODE IS A VARIETY OR TYPE NOT SUBJECT TO PROGRAM REQUIREMENTS	PG02 record has a UNSPSC classification code that is in the list of variety or type codes not subject to program. AMS WILL PROVIDE CBP WITH A TABLE NAMED "AMSMO_VARIETY_NOT_SUBJECT_CODES" OF UNSPSC CODES FOR VARIETY/TYPES NOT SUBJECT TO PROGRAM REQUIREMENTS	"PG02 record contains a variety or type code that is not subject to PGA program requirements for entry line [N]".
COMMERCIAL DESCRIPTION OF PRODUCT	PG10 does not have a text product description starting at 24.	"PG10 record must have a text product description for entry line [N]."

APPLICANT NAME AND ADDRESS	PG19 record does not have "AP1" at 5 with text company name starting at 26, text address line starting at 58, followed by PG20 record with text City starting at 42 and 2-letter State code at 63.	"PG19 and PG20 records with USDA applicant name and address missing for entry line [N]."
LOCATION OF GOODS	PG19 record does not have "LG" at 5 – 6 with text company name starting at 26, text address line starting at 58, followed by PG20 record with text City starting at 42 and 2-letter State code at 63.	"PG19 and PG20 records with location of goods missing for entry line [N]."
SHIPPING UNIT INFORMATION	PG26 record does not have a 12-digit number starting at 6 and unit of measure code starting at 18 for at least one level of packaging.	"PG26 record with shipping unit information missing for entry line [N]."
QUANTITY OF PRODUCT	PG29 record does not have a unit of measure code starting at 5 and 12-digit number starting at 8.	"PG29 record with quantity of product missing for entry [N]."
ESTIMATED DATE OF ENTRY	PG30 record is not present and a Date Qualifier of "A" is not present at position 5 and a date is not present beginning at position 6.	Entry line [N] is missing the estimated date of entry per PGA.
REQUESTED INSPECTION DATE AND TIME	PG30 record does not have an 8-digit date with date qualifier of "I" starting at 6 and 4-digit time starting at 14.	"PG30 record with inspection date and time missing for entry line [N]."
REQUESTED INSPECTION DATE AND TIME SHOULD BE AT LEAST 48 HOURS AFTER ENTRY FILING	For all modes of transport, the product available for inspection date and time in PG30 record should be at least 48 hours after the date and time the entry is filed. NOTE: SEND WARNING MESSAGE to Trade but do not reject entry.	"AMS MO1 "message set should be filed 48 hours in advance of the inspection date and time provided in PG30 for entry line [N]."

3.3. AMS-MO2 MESSAGE – REPORTING PRODUCTS PREVIOUSLY INSPECTED

3.3.1. When to Use the MO2 Message Set

Use this message set when importing fresh potatoes, tomatoes, and onions subject to marketing order quality requirements for sale to consumers, but were previously inspected by a recognized government agency and determined to be in compliance with program requirements.

NOTE: *A digital copy of the recognized government agency's inspection document MUST be uploaded to the ACE Document Image System with the associated entry number BEFORE the shipment arrives at the US border.*

Currently only the Canadian government is recognized to conduct marketing order quality compliance inspections for imports into the United States. Only the following commodities are eligible to be previously inspected and use the MO2 message set:

HTS Codes	Description of Commodites Eligible to Use the MO2 Message Set
0701.90.5015	Potatoes, fresh, other: in immediate containers not over 1200 kg net weight, russet or netted gem
0701.90.5025	Potatoes, fresh, other: in immediate containers not over 1200 kg net weight, red skin
0701.90.5035	Potatoes, fresh other: in immediate containers not over 1200 kg net weight, other
0701.90.5045	Potatoes, fresh other, other, russet or netted gem
0701.90.5055	Potatoes, fresh, other, other, red skin
0701.90.5065	Potatoes, fresh, other, other
0702.00.2099	Tomatoes, fresh, entered from 3/1-7/14 or 9/1-11/14, other, other
0702.00.4098	Tomatoes, fresh, entered 7/15-8/31, other, other
0702.00.6099	Tomatoes, fresh, entered 11/15-last day of February, other, other
0703.10.40	Onions, other

3.3.2. MO2 Example Description

Fresh round white potatoes in sacks are imported for repackaging in the US at a time when marketing order quality inspection requirements are in effect. The importer is notifying AMS that the product has been previously inspected by the Canadian Food Inspection Agency and the product does not need to be inspected for quality by USDA at the border.

In the example, 40,000 pounds of potatoes are being imported that have been previously inspected and are not subject to quality inspection at the border.

3.3.3. Records Used in the MO2 Message Set

PG Record	Description
PG01	Designates AMS as the recipient, provides the AMS program message code (MO2), and provides the intended use code for products intended for consumer use as a human food (230.000). The "Y" at position 17 indicates that a digital copy of the inspection document tagged with the entry number has been or will be provided electronically to the ACE Document Image System.
PG02	Designates information is provided at the Product level (P).
PG10	Provides the commercial description of the product.
PG13	Provides the location (Prince Edward Island, Canada) and name of the party (Canadian Food Inspection Agency) that conducted the quality inspection of the product.
PG 14	Provides the exemption code for previous inspection (AM6) and the number of the inspection certificate issued (E0000998), the date issued (November 25, 2010) and the weight inspected with 4 decimal places (40,000.0000 lbs).

PG 19 and PG21	Provides the name and contact information for the importer (IM). This is the person that USDA will contact with any questions concerning the previous inspection. The PG 19 and PG21 are repeated to provide the name and contact information for the Customs broker (CB) representative.

3.3.4. MO2 Example Message Set Layout

```
1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890
PG01001AMSMO  2   Y                                  230.000
PG02P
PG10                                  POTATOES  IN  SACKS
PG13CANADIAN  FOOD  INSPECTION  AGENCY       PR  PE
PG141AM6E00009998                                   3112520140000000040000000000LB
PG19IM
PG21IM  RICK  SPARKS                        1235551212      RSPARKS@HOTMAIL.NET
PG19CB
PG21CB  JOE  BAKER                          2094475321      JBAKER@BAKERINC.COM
```

3.3.5. MO2 Data Map from Existing Form(s)

There is no existing form for documenting that product has been previously inspected. If this information is not provided electronically, a copy of the inspection report must accompany the product at time of entry or the product must be inspected by AMS upon arrival.

3.3.6. MO2 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	"PG01 record missing the Agency Program or Processing designation for entry line [N].
HTS COMMODITY CODE	HTS NOT EQUAL TO 0701.90.5015, 0701.90.5025, 0701.90.5035, 0701.90.5045, 0701.90.5055, 0701.90.506 (Potatoes), 0702.00.2099, 0702.00.4098, 0702.00.6099 (Tomatoes), or 0703.10.40 (Onions, Other)	Entry line [N] is product not eligible for previous inspection.
DOCUMENT IMAGE PROVIDED	PG01 record does not have a "Y" at position 17 indicating that a copy of the foreign government inspection certificate has been or will be uploaded to the Document Image System.	"PG01 record does not indicate that the foreign government inspection certificate has been or will be uploaded into the ACE Document Image System for entry line [N]."

COMMERCIAL DESCRIPTION OF PRODUCT	PG10 does not have a text product description starting at 24.	"PG10 record must have a text product description for entry line [N]."
INSPECTION PARTY NAME AND LOCATION	PG13 record does not have a text name of inspection agency starting at 5 and location code of agency starting at 43.	"PG13 record with inspection party agency name or location code missing for entry line [N]."
EXEMPTION CODE, DOCUMENT REFERENCE, DOCUMENT DATE, AND PRODUCT WEIGHT	PG14 record does not have"AM6", "AM7", or "AM9" at 6 – 8, alphanumeric document reference starting at 9, 8-digit date starting at 43, and product weight starting at 51 with unit of measure at 67.	"PG14 record with inspection document reference missing for entry line [N]."

3.4. AMS-MO3 MESSAGE – EXEMPT PER EXISTING FV-6

3.4.1. When to Use the MO3 Message Set

Use this message set when importing fresh or processed fruit, vegetable, or specialty crops products subject to marketing order quality inspection, but imported for exempt purposes and documented by an FV-6 exemption form obtained from AMS in advance of the entry filing by visiting http://apps.ams.usda.gov/MOLS/ or by calling (888) 551-3523. Pearl onions and onion sets must have an FV-6 exemption form.

NOTE: Entries using this message set MUST be filed no sooner than 24 hours after obtaining the FV-6 exemption number from AMS to allow time for validation file updates. Entries using this message set filed before that time may be rejected for a non-valid FV-6 document reference number.

3.4.2. MO3 Example Description

Fresh round white potatoes are imported for processing in the US at a time when marketing order quality inspection requirements are in effect. The importer is notifying AMS that the product is being imported for processing and that an FV-6 exemption has already been obtained and the product does not need to be inspected for quality by USDA.

In the example, 40,000 pounds of potatoes are being imported for processing as a bulk load and are not subject to quality inspection.

AMS WILL PROVIDE CONFIRMATION OF APPROVED FV-6 EXEMPTION REQUESTS AND FV-6 REFERENCE NUMBER ELECTRONICALLY THROUGH THE ACE SYSTEM WITHIN 24 HOURS OF SUCCESSFUL ENTRY FILING.

3.4.3. Records Used in the MO3 Message Set

PG Record	Description
PG01	Designates AMS as the recipient, provides the AMS message program code (MO3), and provides the intended use code for products intended for commercial processing as a human food (250.000).
PG02	Designates information is provided at the Product level (P).
PG10	Provides the commercial description of the product.
PG 14	Provides the exemption code for an exempted commodity (AM2) and the 12-digit number of the FV-6 authorization issued (C150728-0005).
PG 19 and PG21	Provides the name and contact information for the importer (IM) and Customs Broker (CB). These are the persons that USDA is to contact with any questions concerning the exemption.

3.4.4. MO3 Example Message Set Layout

```
1234567890123456789012345678901234567890123456789012345678901234567890123456789012345
PG01001AMSMO  3                                                  250.000
PG02P
PG10                                  POTATOES  IN  BULK
PG141AM2C150728-0005
PG19IM
PG21IM  RICK  SPARKS                                  1235551212          RSPARKS@HOTMAIL.NET
PG19CB
PG21CB  JOE  BAKER                                    2094475321          JBAKER@BAKERINC.COM
```

3.4.5. MO3 Data Map from Existing Form(s)

There is no existing form for documenting that product has been previously issued an FV-6 processing exemption. If this information is not provided electronically, a copy of the FV-6 processing exemption must accompany the product at time of entry or the product must be inspected by AMS upon arrival.

3.4.6. MO3 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	“PG01 record missing the Agency Program or Processing designation for entry line [N].
COMMERCIAL DESCRIPTION OF PRODUCT	PG10 does not have a text product description starting at 24.	“PG10 record must have a text product description for entry line [N].”
EXEMPTION CODE AND DOCUMENT REFERENCE NUMBER	PG14 record does not have “AM2” at 6 to 8 and 12-digit document reference number starting at 9.	“PG14 record with inspection document reference missing for entry line [N].”

INVALID EXEMPTION DOCUMENT REFERENCE NUMBER	PG14 record 12-digit document reference number starting at 9 IS NOT FOUND IN THE AMS FV-6 NUMBER TABLE. AMS WILL PROVIDE CBP WITH A TABLE NAMED "AMSMO_FV6_NUMBERS" OF FV-6 permit numbers issued by AMS but not previously associated with an entry.	"PG14 record contains an invalid exemption document reference number for entry line [N]."
IMPORTER AND CUSTOMS BROKER CONTACT INFORMATION	PG21 record for importer and customs broker name, phone number, and email address are not present	"PG21 records for importer and customs broker contacts missing for entry line [N]."

3.5. AMS-MO4 MESSAGE – REQUEST AN INSPECTION EXEMPTION

3.5.1. When to Use the MO4 Message Set

Use this message set when importing fresh or processed fruit, vegetable, or specialty crop products subject to marketing order quality inspection (or aflatoxin testing, for pistachios) but imported for exempt purposes (such as processing, charity, or animal feed) importer is requesting that AMS issue an Importer's Exempt Commodity Permit (FV-6) for this shipment with the filing of the entry.

NOTE: Entries using this message set filed less than 24 hours before goods arrival at border may result in delayed release or rejected shipments due to importer shipping product without confirmation of approved FV-6 exemption requests.

HTS Codes	Commodity	Authorized Exempted Uses
0804.40	Avocados	Charitable institutions, relief agencies, seed, or commercial processing
0804.10	Dates	Processing, dates prepared or preserved
0805.40	Grapefruit	Charitable institutions, distribution by relief agencies, animal feed, or commercial processing
0810.50	Kiwifruit	Charitable institutions, distribution by relief agencies, or commercial processing
2005.70	Olives	Charitable institutions or processing for oil
0703.10.4000	Onions	Processing, livestock feed, charity, or relief
0703.10.2000 0703.10.3000	Pearl Onions Onion Sets	FV-6 required for all imported pearl onions and onion sets
0805.10.0040	Oranges	Charitable institutions, distribution by relief agencies, or processing into products
0802.51 0802.52	Pistachios	Non-human consumption outlets

0701.90.5015 0701.90.5025 0701.90.5035 0701.90.5045 0701.90.5055 0701.90.5065	Potatoes	Canning, Freezing, other processing, livestock feed, charity, or relief
0806.10	Table Grapes	Commercial processing
0702.00.2099 0702.00.4098 0702.00.6099	Tomatoes	Charitable institutions, distribution by relief agencies, or commercial processing
0802.31 0802.32	Walnuts	Charitable institutions, relief agencies, governmental agencies for school lunch programs, and diversion to animal feed or oil manufacture

Note: Raisins (0806.20) are NOT eligible for pre-arrival inspection exemptions.
Note: Pearl Onions (0703.10.2000) and Onion Sets (0703.10.3000) are exempted from quality requirements but must be inspected for size and be accompanied by an FV-6. Either an MO1 or MO2 AND an MO3 or MO4 message would be required for imports under these tariff codes.

3.5.2. MO4 Example Description

Fresh round white potatoes are imported for processing in the US at a time when marketing order quality inspection requirements are in effect. The importer is notifying AMS that the product is being imported for processing and is requesting that AMS issue an Importer's Exempt Commodity Permit (FV-6) for this shipment with the filing of the entry. AMS WILL PROVIDE TO TRADE CONFIRMATION OF APPROVED FV-6 EXEMPTION REQUESTS AND FV-6 REFERENCE NUMBER ELECTRONICALLY THROUGH THE ACE SYSTEM WITHIN 24 HOURS OF SUCCESSFUL ENTRY FILING.

In the example, 40,000 pounds of potatoes are being imported for processing as a bulk load and are not subject to quality inspection. AMS has provided the entity reference numbers of BB11356 for the importer and

3.5.3. Records Used in the MO4 Message Set

PG Record	Description
PG01	Designates AMS as the recipient, provides the AMS message program code (MO4), and provides the intended use code for products intended for commercial processing as a human food (250.000). NOTE: The Intended Use Code is critical for determining type of exemption requested. Use 010.000 for animal food; 240.000 for Charity; 250.000 for Processing; and 980.000 for Other and if Other, include text description of intended use in PG01.
PG02	Designates information is provided at the Product level (P) and provides the required UNSPSC global classification code for Hass avocados (50401736).
PG10	Provides the commercial description of the product.

PG 14	Provides the exemption code for a single use exemption of an exempted commodity (AM2) and the weight of the product in the shipment to be exempted for processing with 4 decimal places (22,000.0000 LBS).
PG19	Provides the 3-digit AMS-supplied entity reference number (Entity Identification Code "331" at positions 8 to 10) for the importer of the product (in this example, 256) and the AMS-supplied entity reference number for the consignee (in this example, 425) that will process or distribute the product. Contact AMS by telephone at (888) 551-3523 for assistance in obtaining entity reference numbers.

3.5.4. MO4 Example Message Set Layout

```
1 2 3 4 5 6 7 8 9 01 1 2 3 4 5 6 7 8 9 02 1 2 3 4 5 6 7 8 9 03 1 2 3 4 5 6 7 8 9 04 1 2 3 4 5 6 7 8 9 05 1 2 3 4 5 6 7 8 9 06 1 2 3 4 5 6 7 8 9 07
P G 0 1 0 0 1 A M S M O   4                                                                   2 5 0 . 0 0 0
P G 0 2 P U N S   5 0 4 0 1 7 3 6
P G 1 0                                 H A S S   A V O C A D O S ,   F R E S H
P G 1 4 1 A M 2                                                                                                 0 0 0 0 0 0 0 2 2 0 0 0 0 0 0 0 L B
P G 1 9 I M   3 3 1 2 5 6
P G 1 9 C N   3 3 1 4 2 5
```

3.5.5. MO4 Data Map from Existing Form(s)

Product Name: Place commercial name of product in PG10 beginning at position 24.

HTS Code: The HTS code associated with the line number on PG01 of the PGA message set will be used as the product's HTS code.

Importer's Name and Address: Use PG19 with the IM (Importer) Entity Role Code, 331 (AMS-Supplied) as the Entity Identification Code, and the AMS-supplied entity reference number of the importer starting in position 11.

Receiver's Name and Address: Use PG19 with the CN (Consignee) Entity Role Code, 331 (AMS-Supplied) as the Entity Identification Code, and the 3-digit AMS-supplied entity reference number of the consignee starting in position 11.

Entry Number: Entry number will be used from the entry record.

Port of Entry: The port of entry identifier will be used from the entry record.

Total Quantity: Include number of pounds to be exempted for product in PG14 using four decimal places beginning at position 51.

Intended Use: Enter the appropriate intended use code in PG01 beginning at position 39.

OMB APPROVED NO. 0581-0167

SERIAL NO.

U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
FRUIT AND VEGETABLE PROGRAMS

IMPORTER'S EXEMPT COMMODITY FORM (FV-6)

The following statements are made in accordance with the Privacy Act of 1974 (5 USC 552a) and the Paperwork Reduction Act of 1995. The authority for requesting the information to be supplied on this form is the Agricultural Marketing Agreement Act of 1937. The provisions of criminal and civil fraud statutes, including 18 USC 286, 287, 371, 651, 1001; 15 USC 714m; and 31 USC 3729, may be applicable to information provided on this form.

NOTE: This form is used to declare intent to import an agricultural commodity exempt from grade requirements for the commodity established under section 8e of the Agricultural Marketing Agreement Act of 1937.

WARNING: Any person who knowingly shall falsely make, issue, alter, forge or counterfeit this form, or participate in any such actions, is subject to a fine or imprisonment for not more than five (5) years, or both.

THIS FORM MAY NOT BE DUPLICATED

INSTRUCTIONS TO COMPLETE FORM ARE PRINTED ON THE REVERSE SIDE

SECTION I TO BE COMPLETED BY THE IMPORTER

1. PRODUCT *(Include variety)*
HASS AVOCADOS, FRESH PG02

2. DATE AND PLACE OF INSPECTION *(If applicable)*

3. LOT IDENTIFICATION

4. VEHICLE IDENTIFICATION *(Railroad car, truck, vessel, carrier, tag number, etc.)*

5a. IMPORTER'S NAME AND COMPLETE MAILING ADDRESS *(P.O. Box, Street, City, State, ZIP Code)*
ARROW IMPORTERS PG19IM
123 MAIN STREET
ANYTOWN, CA 93631

5b. TELEPHONE NUMBER *(Include area code)*
202-555-1212

5c. FAX NUMBER *(Include area code)*

6a. PLACE OF ENTRY/PORT OF UNLOADING
LOS ANGELES, CA ENTRY

6b. DATE OF ENTRY
11/25/2012 ENTRY

7. TOTAL QUANTITY IMPORTED *(Pounds)*
22,000 LBS PG14

8a. RECEIVER'S NAME AND COMPLETE MAILING ADDRESS *(P.O. Box, Street, City, State, ZIP Code)*
JADEAN AND COMPANY PG19CN
333 GROVE AVE
RANDOLPH, CA 93631

8b. TELEPHONE NUMBER *(Include area code)*
202-447-5321

8c. FAX NUMBER *(Include area code)*

9. INTENDED USE *(Mark an "X" in appropriate box)*
[X] Processing PG01 [ ] Charity [ ] Livestock/ Animal Feed
[ ] Type processing/other *(Specify)*
Use 010.000 for Feed
Use 240.000 for Charity
Use 250.000 for Processing

10a. U.S. CUSTOMS and BORDER PROTECTION ENTRY NUMBER
12345-00123345 ENTRY

10b. HARMONIZED TARIFF CODE NUMBER
0804400010 ENTRY

CERTIFICATION STATEMENT: I certify to the U.S. Department of Agriculture and U.S. Customs and Border Protection that the above is true and accurate and that none of the fruit, vegetable, or specialty crops being imported and which are identified above will be used for other than the purpose indicated above.

SIGNATURE *(Handwritten only)* | TITLE | DATE

SECTION II TO BE COMPLETED BY THE RECEIVER

RECEIVER'S NAME AND COMPLETE MAILING ADDRESS *(P.O. Box, Street, City, State, ZIP Code)*

TELEPHONE NUMBER *(Include area code)*

CERTIFICATION STATEMENT OF PROCESSOR, CHARITY, FEEDER, OR OTHER EXEMPTED RECEIVER

I hereby certify to the U.S. Department of Agriculture that I have received the exempt commodity shipment(s) cited above and that I will dispose of the shipment(s) pursuant to the intended use specified in "9" and the commodity's Import Regulations under 7 CFR, Parts 944, 980, or 999, and that I am one of the following: *(Mark an "X" in appropriate box)*

[ ] Processor [ ] Charity [ ] Livestock/Animal Feeder [ ] Other *(Specify)*

SIGNATURE *(Handwritten only)* | TITLE | DATE

FV-6 (12-07) *(Previous editions may be used)* *(See reverse for instructions, OMB and nondiscrimination statements)*

AMS-MO4 Data Map Showing the FV-6 Form

3.5.6. MO4 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	"PG01 record missing the Agency Program or Processing designation for entry line [N].
HTS COMMODITY CODE	HTS NOT EQUAL TO 0804.40, 0804.10, 0805.40, 0810.50, 2005.70, 0703.10.4000, 0703.10.2000, 0703.10.3000, 0805.10.0040, 0802.51, 0802.52, 0701.90.5015, 0701.90.5025, 0701.90.5035, 0701.90.5045, 0701.90.5055, 0701.90.5065, 0806.10, 0702.00.2099, 0702.00.4098, 0702.00.6099, 0802.31, or 0802.32	Entry line [N] is product not subject to program or not eligible for inspection exemption.
INTENDED USE CODE OF PRODUCT	PG01 does not have an intended use code starting at 42.	"PG01 record must have an Intended Use Code for entry line [N]."
UNSPSC CLASSIFICATION CODE MISSING	PG02 record does not contain a UNSPSC classification code (UNS qualifier) at 6, 29, or 52.	"PG02 record does not include the UNSPSC variety or type code of the exempted product for entry line [N]".
UNSPSC CODE IS A VARIETY OR TYPE NOT SUBJECT TO PROGRAM REQUIREMENTS	PG02 record has a UNSPSC classification code that is in the list of variety or type codes not subject to program. AMS WILL PROVIDE CBP WITH A TABLE NAMED "AMSMO_VARIETY_NOT_SUBJECT_CODES" OF UNSPSC CODES FOR VARIETY/TYPES NOT SUBJECT TO PROGRAM REQUIREMENTS.	"PG02 record contains a variety or type code that is not subject to PGA program requirements for entry line [N]".
COMMERCIAL DESCRIPTION OF PRODUCT	PG10 does not have a text product description starting at 24.	"PG10 record must have a text product description for entry line [N]."
EXEMPTION CODE, AND PRODUCT QUANTITY TO BE EXEMPTED	PG14 record does not have "AM2" at 6 to 8, 16-digit quantity to be exempted starting at 51, and text unit of measure code starting at 67.	"PG14 record with processing exemption request information missing for entry line [N]."
IMPORTER OF GOODS EXEMPTION REFERENCE	PG19 record does not have "IM" at 5 – 6 and 3-digit AMS-supplied Entity	"PG19 does not provide AMS-Issued Importer

NUMBER	Reference Number starting at 11 to 13.	Exemption Reference Number for entry line [N].”
INVALID IMPORTER OF GOODS EXEMPTION REFERENCE NUMBER	PG19 record with “IM” at 5 to 6 has an AMS-issued Importer Exemption Reference Number starting at 11 that IS NOT FOUND IN THE AMS IMPORTER NUMBERS TABLE. AMS WILL PROVIDE CBP WITH A TABLE NAMED “AMSMO_IMPORTER_NUMBERS” OF IMPORTERS REGISTERED WITH USDA-AMS.	“PG19 record contains an invalid importer of goods exemption reference number for entry line [N].”
RECEIVER OF GOODS EXEMPTION REFERENCE NUMBER	PG19 record does not have “CN” at 5 to 6 and 3-digit AMS-supplied Entity Reference Number starting at 11 to 13.	“PG19 does not provide AMS-Issued Consignee Number for entry line [N].”
INVALID RECEIVER OF GOODS EXEMPTION REFERENCE NUMBER	PG19 record with CN” at 5 to 6 has a receiver of goods exemption reference number starting at 9 that IS NOT FOUND IN THE AMS RECEIVER NUMBERS TABLE. AMS WILL PROVIDE CBP WITH A TABLE NAMED “AMSMO_RECEIVER_NUMBERS” OF RECEIVERS REGISTERED WITH USDA-AMS.	“PG19 record contains an invalid receiver of goods exemption reference number for entry line [N].”

3.6. AMS-MO5 MESSAGE – REQUEST PISTACHIO AFLATOXIN TESTING

3.6.1. When to Use the MO5 Message Set

Use this message set when importing pistachios to notify AMS that a sample needs to be drawn and prepared for aflatoxin testing.

HTS Codes	Commodity
0802.51	Pistachios, In shell
0802.52	Pistachios, Shelled

NOTE: *Entries using this message set SHOULD be filed at least 48 hours before the shipment arrives at the US border to allow time for inspection arrangements. Entries with this message set filed after that time may delay product inspections and shipment movement.*

3.6.2. MO5 Example Description

Shelled pistachios are being imported and the importer is providing AMS with the Customs entry

number, container number(s) and lot identification number(s), the weight of the lot(s), the location of the lot(s), and a contact name or telephone number at the product location.

In the example, 6,000 pounds of shelled pistachios are being imported and are subject to testing for quality requirements. There are three 2,000-lb containers of pistachios.

3.6.3. Records Used in the MO5 Message Set

PG Record	Description
PG01	Designates AMS as the recipient, provides the AMS program code (MO) and processing code (5) and provides the intended use code for products intended for consumer use as a human food (230.000).
PG02	Designates information is provided at the Product level (P) and the UNSPSC code for unshelled pistachios (50102504).
PG10	Provides the commercial description of the product.
PG19	Provides the name and address of the applicant requesting sampling (AP1), the address location of the product after entry is released by CBP but before the product enters the supply chain (LG).
PG 20	Continues the address of the locations above.
PG 21	Provides the name and contact information for the applicant (AP1), the person at the sampling site (GC), and the importer of record (IM). These are the people that USDA will contact with any questions concerning the sampling.
PG26	Provides the packaging information for the product. PG26 at level 6 (PG266) represents the weight of product in pounds (LB) in each shipping container with 2 decimal places (2000.00) and a total of 3 (3.00) bulk bin bags (MB) in the line entry.
PG29	Provides the net weight of the pistachios in the entry line with two decimal places (6,000.00 pounds).
PG30	Provides AMS with the request for sampling of the product in this entry line (I) as required by the Federal marketing order and the date (11262015) and time (1300) the product will be available at the sampling site. Optionally, a 50-character text remark can be provided regarding the sampling location to supplement information provided in PG19 and PG20.

3.6.4. MO5 Example Message Set Layout

```
1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 20 1 2 3 4 5 6 7 8 9 30 1 2 3 4 5 6 7 8 9 40 1 2 3 4 5 6 7 8 9 50 1 2 3 4 5 6 7 8 9 60 1 2 3 4 5 6 7 8 9 70 1 2 3 4 5
P G 0 1 0 0 1 A M S M O   5                                                                                 2 3 0 . 0 0 0
P G 0 2 P   U N S   5 0 1 0 2 5 0 4
P G 1 0                                 I N - S H E L L   P I S T A C H I O S   I N   T O T E   B A G S
P G 1 9 A P 1                               S M I T H   I M P O R T E R S                                   3 2 0   S C O T C H   R O A D
P G 2 0                                                                                             L O S   A N G E L E S                   C A   U S 9 0 0 5 8
P G 2 1 A P 1 F R E D   J O N E S                                   3 2 3 3 1 6 3 7 7 1                     F J O N E S @ S M I T H C O . C O M
P G 1 9 L G                                 S M I T H   W A R E H O U S E   S E R V I C E S                 1 2 4 4   G R E E N   S T R E E T
P G 2 0                                                                                             L O S   A N G E L E S                   C A   U S 9 0 0 5 8
P G 2 1 G C   A R N O L D   W O O D S                               3 2 3 4 7 8 2 0 1 1
P G 2 1 I M   S U E   S M I T H                                     3 2 3 4 4 7 2 2 0 0                     S S M I T H @ S M I T H C O . C O M
P G 2 1 C B   J O E   B A K E R                                     2 0 9 4 4 7 5 3 2 1                     J B A K E R @ B A K E R I N C . C O M
P G 2 6 1 0 0 0 0 0 0 0 0 0 3 0 0 M B
P G 2 6 2 0 0 0 0 0 0 2 0 0 0 0 0 L B
P G 2 9 L B   0 0 0 0 0 0 6 0 0 0 0 0
P G 3 0 I 1 1 2 5 2 0 1 5 1 3 0 0
```

3.6.5. MO5 Data Map from Existing Form(s)

See Section 3.2.5 for guidance on mapping data from the FV-357 to the MO5 message set.

3.6.6. MO5 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	“PG01 record missing the Agency Program or Processing designation for entry line [N].
HTS COMMODITY CODE	HTS NOT EQUAL TO 0802.51 or 0802.52	Entry line [N] is product not subject to aflatoxin sampling.
COMMERCIAL DESCRIPTION OF PRODUCT	PG10 does not have a text product description starting at 24.	“PG10 record must have a text product description for entry line [N].”
APPLICANT NAME AND ADDRESS	PG19 record does not have “AP1” at 5 with text company name starting at 26, text address line starting at 58, followed by PG20 record with text City starting at 42 and 2-letter State code at 63.	“PG19 and PG20 records with USDA applicant name and address missing for entry line [N].”
LOCATION OF GOODS	PG19 record does not have “LG” at 5 – 6 with text company name starting at 26, text address line starting at 58, followed by PG20 record with text City starting at 42 and 2-letter State code at 63.	“PG19 and PG20 records with location of goods missing for entry line [N].”
SHIPPING UNIT INFORMATION	PG26 record does not have a 12-digit number starting at 6 and unit of	“PG26 record with shipping unit information missing for

	measure code starting at 18 for at least one level of packaging.	entry line [N].”
NET WEIGHT	PG29 record net weight is missing or unit of measure is not present starting at 5 and/or quantity is not present starting at 8.	“PG29 record is missing net weight for entry line [N].”
REQUESTED SAMPLING DATE AND TIME	PG30 record does not have an 8-digit date starting at 6 and 4-digit time starting at 14.	“PG30 record with sampling date and time missing for entry line [N].”

3.7. AMS-MO6 MESSAGE – REPORT EXEMPTED TYPE OR VARIETY

3.7.1. When to Use the MO6 Message Set

Certain varieties or types of fresh or processed fruit, vegetable or specialty crop products have been designated as not subject to marketing order quality inspection. Quantities of products under an HTS entry line item that are identified by the filer as one of these exempt varieties or types will be considered to be exempt from the quality requirements of the MO program.

The types and varieties that are not subject to MO requirements are listed in Appendix A. Types and varieties that are subject to MO requirements are listed in Appendix B.

Note: The code lists in Appendix A and B are under regular review and some newer variety codes may need to be added. Please contact the MO program at ComplianceInfo@ams.usda.gov for assistance with varieties not listed.

3.7.2. MO6 Example Description

Fresh wine grapes are imported at a time when marketing order quality inspection requirements are in effect for table grapes. The importer is notifying AMS that although products generally imported under the fresh table grape HTS code are subject to MO quality requirements, the table grapes in this entry are wine grapes of the Tokay variety and not subject to program requirements.

In the example, 22,000 pounds of fresh table grapes of the variety ‘Tokay’ are being imported and are not subject to inspection for quality requirements.

3.7.3. Records Used in the MO6 Message Set

PG Record	Description
PG01	Designates AMS as the recipient, provides the AMS program message code (MO6), and provides the product's intended use code designating it a product intended for processing as a human food (250.000).
PG02	Designates information is provided at the Product level (P), provides the UNSPSC global classification code for 'Tokay' wine grapes (50303493). See Appendix A below for product variety UNSPSC codes not subject to requirements and Appendix B for product variety UNSPSC codes that are subject to requirements.
PG10	Provides the commercial description of the product.
PG29	Provides the net weight of the product in the invoice line with two decimal places (22,000.00 pounds).

3.7.4. MO6 Example Message Set Layout

```
1234567890123456789012345678901234567890123456789012345678901234567890
PG0100 1AMSMO  6                                  250.000
PG02PUNS  50303493
PG10                                FRESH WINE GRAPES,  TOKAY VARIETY
PG29LB  00000220000000
```

3.7.5. MO6 Data Map from Existing Form(s)

No corresponding form exists for exempting varieties or types of commodities subject to marketing order requirements.

3.7.6. MO6 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	"PG01 record missing the Agency Program or Processing designation for entry line [N].
HTS COMMODITY CODE NOT SUBJECT TO PROGRAM REQUIREMENTS AT TIME OF ENTRY	HTS NOT EQUAL TO 0703.10.20, 0703.10.30, 0802.21.00, 0802.22.00, 0802.31, 0802.32, 0804.10, 0804.40.00, 0805.40' 0806.20, 0810.50, 2005.70.50, 2005.70.60, 2005.70.70, 2005.70.75, 0701.90.5015, 0701.90.5025, 0701.90.5035, 0701.90.5045, 0701.90.5055, 0701.90.5065, 0703.10.40 OR HTS = 0805.10.0040 (Oranges) AND date of entry is equal to or greater than 7/1 and less than or equal to 8/31; HTS = 0702.00.2099 OR 0702.00.4098 OR 0702.00.6099 (Tomatoes) AND date of entry is equal to or greater than 6/16 and less than or equal to 10/9; HTS = 0806.10 (Table Grapes) AND date of entry is equal to or greater than 7/11 and less than or equal to 4/9.	Entry line [N] is product not subject to program requirements at time of entry.
EXEMPTED UNSPSC TYPE OR VARIETY CODE MISSING	PG02 record does not contain a UNSPSC classification code (UNS qualifier) at 6, 29, or 52	"PG02 record does not include the UNSPSC variety or type code of the exempted product for entry line [N]".
UNSPSC CODE NOT A VARIETY OR TYPE NOT SUBJECT TO PROGRAM REQUIREMENTS	PG02 record has a UNSPSC classification code that is not in the list of variety or type codes not subject to program. AMS WILL PROVIDE CBP WITH A TABLE NAMED "AMSMO_VARIETY_NOT_SUBJECT_CODES" OF UNSPSC CODES FOR VARIETY/TYPES NOT SUBJECT TO PROGRAM REQUIREMENTS	"PG02 record does not have a UNSPSC code of a variety or type not subject to program requirements for entry line [N]".

COMMERCIAL DESCRIPTION OF PRODUCT	PG10 does not have a text product description starting at 24.	"PG10 record must have a text product description for entry line [N]."
NET WEIGHT OF PRODUCT	PG29 record does not have a unit of measure starting at 5 and/or quantity starting at 8.	"PG29 record is missing net weight for entry line [N]."

3.8. AMS-MO7 MESSAGE – REPORT SEASONALLY EXEMPT PRODUCT

3.8.1. When to Use the MO7 Message Set

Oranges, tomatoes, and table grapes are not subject to marketing order quality inspection during designated periods of the year as show below. During these periods, the filer can comply with the HTS "Data Required" flag by filing the MO7 PGA message that denotes the product in the entry line item is not subject to the quality requirements of the MO program at time of entry through the use of the Disclaimer flag in the PG01 record.

HTS Codes	Description	Regulated Period (Start Date)	Regulated Period (End Date)
0805.10.0040	Oranges, other	Sep-1	Jun-30
0860.10	Table Grapes, fresh	Apr-10	Jul-10
0702.00.2099	Tomatoes, fresh, entered from 3/1-7/14 or 9/1-11/14, other, other	Oct-10	Jun-15
0702.00.4098	Tomatoes, fresh, entered 7/15-8/31, other, other	Oct-10	Jun-15
0702.00.6099	Tomatoes, fresh, entered 11/15-last day of February, other, other	Oct-10	Jun-15

3.8.2. MO7 Example Description

Fresh Thompson Seedless table grapes are imported on May 29. The importer is notifying AMS that although products under the fresh table grape HTS code are typically regulated during most of the year, the products will enter on April 7 when the MO quality requirements are not in effect and the grapes are not subject to program requirements.

In the example, all the fresh table grapes for that entry line are not subject to inspection for quality requirements because they entered before April 10 of the calendar year.

3.8.3. Records Used in the MO7 Message Set

PG Record	Description
PG01	Designates AMS as the recipient and provides the AMS program message code (MO7).
PG02	Designates information is provided at the Product level (P).
PG30	A PG30 record is required to indicate the estimated date of arrival of the product using the date qualifier "A". Time is not required with the date of arrival.

3.8.4. MO7 Example Message Set Layout

```
1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
PG01001AMSMO  7
PG02P
PG30A04072015
```

3.8.5. MO7 Data Map from Existing Form(s)

No corresponding form exists for exempting varieties or types of commodities subject to marketing order requirements.

3.8.6. MO7 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	“PG01 record missing the Agency Program or Processing designation for entry line [N].
HTS COMMODITY CODE NOT SUBJECT TO SEASONAL EXEMPTION	HTS NOT EQUAL TO 0805.10.0040 (Oranges),0702.00.2099, 0702.00.4098, 0702.00.6099 (Tomatoes),OR 0806.10 (Table Grapes).	Entry line [N] is product that is does not have seasonal periods when product is not subject to program requirements.
ESTIMATED DATE OF ENTRY	PG30 Record is not present and a Date Qualifier of “A” is not present at position 5 and a date is not present beginning at position 6.	Entry line [N] is missing the estimated date of entry per PGA.

HTS COMMODITY CODE SUBJECT TO PROGRAM REQUIREMENTS AT TIME OF ENTRY	IF HTS = 0805.10.0040 (Oranges) AND estimated date of entry in the PG30 record is equal to or greater than 1/1 and less than or equal to 6/30 OR equal to or greater than 9/1 and less than or equal to12/31; IF HTS = 0702.00.2099 OR 0702.00.4098 OR 0702.00.6099 (Tomatoes) AND estimated date of entry in the PG30 record is equal to or greater than 1/1 and less than or equal to 6/15 OR equal to or greater than 10/10 and less than or equal to 12/31; IF HTS = 0806.10 (Table Grapes) AND estimated date of entry in the PG30 record is equal to or greater than 4/10 and less than or equal to 7/10.	Entry line [N] is product was subject to program requirements at time of entry and cannot be disclaimed.

3.9. AMS-MO8 MESSAGE – REPORT MINIMUM WEIGHT EXEMPT PRODUCT

3.9.1. When to Use the MO8 Message Set

When certain products are imported in amounts less than minimum weights established by regulation, they are not subject to marketing order quality requirements. When the importer believes that the products are at or below the minimum weights and therefore are not subject to inspection, the MO8 message set must be filed with AMS for that entry line. The minimum weights for each commodity are:

HTS Codes	Commodity	Minimum Quantity Exemptions	Minimum Quantity Exemptions (Metric Tons)
0701.90.1000	Potatoes	Up to 2000 pounds per entry	0.907
0701.90.5015	Potatoes	Up to 500 pounds per entry	0.227
0701.90.5025	Potatoes	Up to 500 pounds per entry	0.227
0701.90.5035	Potatoes	Up to 2000 pounds per entry	0.907
0701.90.5045	Potatoes	Up to 500 pounds per entry	0.227
0701.90.5055	Potatoes	Up to 500 pounds per entry	0.227
0701.90.5065	Potatoes	Up to 2000 pounds per entry	0.907
0702.00.2099	Tomatoes	Up to 60 pounds per entry	0.027
0702.00.4098	Tomatoes	Up to 60 pounds per entry	0.227
0702.00.6099	Tomatoes	Up to 60 pounds per entry	0.227
0703.10.20	Onions	Up to 110 pounds per entry	0.050
0703.10.30	Onions	Up to 110 pounds per entry	0.050
0703.10.40	Onions	Up to 110 pounds per entry	0.050
0802.21.00	Hazelnuts, In shell	Up to 115 pounds per entry	0.052
0802.22.00	Hazelnuts, Shelled	Up to 115 pounds per entry	0.052
0802.31	Walnuts, In shell	Up to 115 pounds per entry	0.052
0802.32	Walnuts, Shelled	Up to 60 pounds per entry	0.027
0802.51	Pistachios	Up to 5,000 dried pounds between Sept. 1 – Aug 31 of each year	--
0802.52	Pistachios	Up to 5,000 dried pounds between Sept. 1 – Aug 31 of each year	--
0804.10	Dates	Up to 70 pounds per entry	0.032
0804.40.00	Avocados	Up to 55 pounds per entry	0.025
0805.10.0040	Oranges	Up to 400 pounds a day per entry	0.181
0805.40	Grapefruit	Up to 15 Standard Packed Carton (12 Bushels) per entry	0.190
0806.20	Raisins	Up to 100 pounds per lot	0.045
0810.50	Kiwifruit	Up to 200 pounds per entry	0.091
0860.10	Table Grapes	No Minimum Quantity Exemption	--
2005.70.50	Olives	Up to 100 pounds drained weight per entry	0.045
2005.70.60	Olives	Up to 100 pounds drained weight per entry	0.045
2005.70.70	Olives	Up to 100 pounds drained weight per entry	0.045
2005.70.75	Olives	Up to 100 pounds drained weight per entry	0.045

3.9.2. MO8 Example Description

An entry includes one line with eight cases of fresh kiwifruit with a total net weight of 160 pounds. The importer is notifying AMS that the kiwifruit in this shipment are at or below the minimum weight established by regulation (200 pounds per entry) and are not required comply with marketing order quality requirements.

3.9.3. Records Used in the MO8 Message Set

PG Record	Description
PG01	Designates AMS as the recipient, provides the AMS program message code (MO8), and sets the Disclaimer flag to “B” to indicate that data is not required per agency guidance..

3.9.4. MO8 Example Message Set Layout

```
1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890
PG01001AMSMO  8                                                                                   B
```

3.9.5. MO8 Data Map from Existing Form(s)

No corresponding form exists for reporting that imported commodities subject to marketing order requirements at exempted because they are at or below the minimum quantities established by regulation.

3.9.6. MO8 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	“PG01 record missing the Agency Program or Processing designation for entry line [N].
HTS COMMODITY CODE NOT SUBJECT TO MINIMUM WEIGHT EXEMPTION	HTS NOT EQUAL TO 0703.10.20, 0703.10.30, 0802.21, 0802.22, 0802.31, 0802.32, 0802.51, 0802.52, 0804.10, 0804.40.00, 0805.10.0040, 0805.40, 0806.20, 0810.50, 2005.70.50, 2005.70.60, 2005.70.70, 2005.70.75, 0701.90.5015, 0701.90.5025, 0701.90.5035, 0701.90.5045, 0701.90.5055, 0701.90.5065, 0702.00.2099, 0702.00.4098, 0702.00.6099, or 0703.10.40	Entry line [N] is product that does not have an established minimum weight exemption.

4. AMS-EG PROGRAM: IMPORT EGG INSPECTION

4.1. AMS-EG PROGRAM DESCRIPTION

Poultry eggs in the shell may be imported into the US for table egg use, as hatching eggs, or as eggs intended for breaking at an official egg products processing plant (i.e., breaking stock). Imported table eggs must be inspected by AMS for compliance with quality, temperature, and container and package labeling requirements before entering the supply chain. Admissible poultry hatching eggs (chicken, duck, turkey, guinea, or goose) may be inspected by AMS at the point of entry to examine labeling and import documents. Additionally, AMS will confirm the use of the eggs at the destination hatchery. Imported breaking stock eggs will either be inspected by FSIS personnel at the breaking facility or at port of entry by AMS to verify labeling, temperature, documentation, and that seals are intact. Results of these inspections will be relayed to AMS headquarters for final release of the load. De-characterized inedible egg products (egg out of the shell) not for human food may also be imported and also require inspection by AMS before released into commerce.

USDA-AMS inspection and processing can be requested electronically at the time the entry is filed using the guidance below, or optionally, the importer can submit a hard-copy request in advance to USDA-AMS using Form LPS-222 and reference that approval number at the time the entry is filed.

4.1.1. HTS Codes Subject to Program Requirements

HTS Codes -- Data is Required
0407 – Birds' Eggs, In the Shell

HTS Codes -- Data May be Required
0408 – Birds' Eggs, Not in the shell, BUT ONLY IF DE-CHARACTERIZED INEDIBLE

4.1.2. Program Restrictions

Only eggs meeting the animal health requirements produced in a country recognized by the USDA Animal and Plant Health Inspection Service (APHIS) are eligible for import to the United States. Additionally, a foreign government certificate is required declaring compliance with APHIS animal health requirements, , and verification that the shell eggs have been stored and transported at an ambient temperature not exceeding 45 degrees Fahrenheit (7.2 degrees Centigrade) as stated in the Inspection of Eggs and Egg Products promulgated under the authority of the USDA Food Safety and Inspection Service. Table eggs and breaking stock eggs are subject to the provisions in the FDA Egg Safety Rule regarding refrigeration of the eggs no later than 36 hours after the eggs are laid.

4.1.3. Program Authority

Egg Products Inspection Act, CFR 57 Part 900-970

4.1.4. Agency Contact for Support

AMSEggImports@ams.usda.gov

4.1.5. AMS-EG Program Message Sets

SCENARIO	CONDITIONS	USE MSG
CASE 1: Request for inspection of shell eggs or de-characterized inedible egg products	Imported shell eggs, either in the form of table eggs, hatching eggs, breaking stock, or de-characterized inedible egg not in the shell that must be inspected by USDA-AMS or FSIS prior to release in commerce.	AMS-EG1
CASE 2: Request for inspection of shell eggs previously requested using Paper Form LPS-222	A hard-copy LPS-222 has been previously submitted by the importer and approved by USDA-AMS to arrange for the inspection or other processing of the table eggs, breaking stock, hatching eggs, or de-characterized inedible egg in an entry. The importer provides an LPS-222 certificate number as evidence of this approval at the time the entry is filed.	AMS-EG2

4.2. AMS-EG1 MESSAGE SET – REQUEST FOR EGG INSPECTION

4.2.1. When to Use the EG1 Message Set

Use when importing shell eggs, either in the form of table eggs, breaking stock, hatching eggs, or de-characterized inedible liquid, frozen, or powdered eggs out of the shell.

NOTE: *Entries using this message set SHOULD be filed at least 48 hours before the shipment arrives at the US border to allow time for inspection arrangements. Entries with this message set filed after that time may delay product inspections and shipment movement.*

NOTE: *A digital copy of the recognized foreign government agency's inspection document MUST be uploaded to the ACE Document Image System with the associated entry number at least 48 hours before the shipment arrives at the US border.*

NOTE: *When a PGA message set is sent to AMS under program EG1, a PGA message set should also be sent to FSIS, APHIS, FDA, and the Fish and Wildlife (FW) Service.*

4.2.2. EG1 Example Description

Two examples are provided; one for an entry with in-shell table eggs and de-characterized inedible frozen egg, and one for an entry with hatching eggs. Table eggs and de-characterized inedible egg product require USDA inspection so the importer is notifying AMS where the product is located, identifying the inspection location contacts, and requesting the product be

inspected by USDA prior to release for distribution in commerce. Hatching eggs require AMS to confirm receipt and use with the consignee.

The example shows an entry for in-shell large size table eggs in 6-egg consumer cartons in 900 cases, frozen, de-characterized inedible egg product in 76 100-pound drum containers, and hatching eggs on flats in 92 cases.

4.2.3. Records Used in the EG1 Message Set

PG Record	Description
PG01	Designates AMS as the recipient, provides the message purpose code (EG1), provides the commercial global trade item number for the consumer packaged eggs (GTIN # 00571090010012). Provides the intended use code for each product, using "For consumer use as a human food" (230.000) for the table eggs "For grow-out or increase" (025.000) for the hatching eggs; "For commercial processing as human food" (250.000) for the breaking stock, and "For animal food or feed" (010.000) for the de-characterized inedible egg product. Other possible uses include importation as samples for laboratory analysis and not for human food, limited to a maximum of 30 dozen eggs (180.000), or for exclusive personal use as a human food (210.000). The "Y" at position 17 indicates that a digital copy of the inspection document tagged with the entry number has been or will be provided electronically to the ACE Document Image System.
PG02	Designates information is provided at the Product level (P), and provides the global classification code of the table egg and breaking stock eggs (UNS 50131612), and de-characterized inedible egg product (UNS 50131630). Hatching eggs have not been assigned a UNSPSC code. See Section 5.3 below for other egg UNSPSC codes.
PG10	Provides the commercial description of the product.
PG19	Provides the name and address of the applicant (APP) or location of the product (LG).
PG20	Provides additional address information for the applicant or location above.
PG55	Identifies that the applicant's address in the preceding PG19 and 20 records is also the location of the goods immediately after entry (LG).
PG21	Provides contact Information including name, telephone number and email address for the inspection site contact (GC) and importer (IM).
PG26	Provides the packaging information for the product with two decimal places. In the case of the table eggs (PG01001), PG26 at level 6 (PG266) represents the amount of product in the smallest container, the carton (6-egg carton), the PG26 at level 5 (PG265) represents the total number of cartons in a case (30.00 cartons per case), and the PG26 at level 4 (PG264) represents the total cases in the invoice line (900.00 cases). In the second line for the for the de-characterized frozen egg product (PG01002), the PG26 at level 6 (PG266) represents the amount of product in the smallest container, (100.00 pounds), and the PG26 at level 5 (PG265) represents the total number of drums in the invoice line (76.00 drums). In the third line for the hatching eggs (PG01003), the PG26 at level 6 (PG266) represents the amount of product in the smallest container, the case with flats (360.00 eggs), and the PG26 at level 5 (PG265) represents the total cases in the invoice line (92.00 cases).
PG29	Provides the total number of table eggs shipped in dozens (13500.00 DOZ), the total number of hatching eggs in dozens (2760.00 DOZ), and the total weight of frozen egg product in pounds (7600.00 LB), each with two decimal places.

PG30	Provides AMS with the request for an inspection of the product (I) and notifies AMS of the date (e.g., 112662015) and time (0900) that the product will be available for inspection and optional remarks about inspection location.

4.2.4. EG1 Example Message Set Layout for Table Eggs and Inedible Egg Product

```
PG01001AMSEG  1   Y SRV 00571090010014                  230.000
PG02PUNS  501316122
PG10                  LARGE SIZE TABLE EGGS IN 6-EGG CARTONS
PG19LG                    NATIONAL COLD STORAGE USA          2366 SANTA MONICA BLVD
PG20                                                 SANTA MONICA CA US90403
PG21GC  ERIC METAX                  2094424423          EMETAX@NATCOLDSTORAGE.COM
PG19IM
PG21IM  SUE SMITH                   2094472200          SSMITH@EGGSRUS.COM
PG26100000000900000CS
PG26200000000300000CT
PG26300000000000600NO
PG29DOZ000000135000
PG30I112620150900
PG01002AMSEG  1   Y SRV 00571090010342          010.000
PG02PUNS  501316330
PG0639  CA
PG10                  DECHARACTERIZED INEDIBLE FROZEN EGG PRODUCT IN 50 GA DRM
PG19LG                    NATIONAL COLD STORAGE USA          2366 SANTA MONICA BLVD
PG20                                                 SANTA MONICA CA US90403
PG21GC  ERIC METAX                  2094424423          EMETAX@NATCOLDSTORAGE.COM
PG21IM  SUE SMITH                   2094472200          SSMITH@EGGSRUS.COM
PG26100000000760DR
PG26200000000100000LB
PG29LB  000000076000
PG30I112620150900     UPON ARRIVAL, ENTER AT WAREHOUSE 2
```

4.2.5. EG1 Data Map from Existing Form for Table Eggs and Inedible Egg Product

Name and Address of Applicant: Place the name and address of the importer in the PG19 and 20 records and use the "IM" entity role designation.

Location of Product: Place the address of the product location where the product is to be inspected in the PG19 and 20 records and use the "LG" entity role designation. Optionally provide contact information for the goods custodian in PG21 using the "GC" entity code.

Amount of Product: For each product type, place the number of shipping units (drums or cases) into the PG26 record at level 1 (PG261) and the volume of product in each shipping unit in pounds or dozens into the PG26 record at level 2 (PG262) and the total number of pounds or dozens in the entry line into the PG29 record.

Inspection Date and Time: Place the date and time that the product will first be available for inspection into the PG30 record along with any optional instructions or comments.

Country of Origin: The Country of Origin will be used from the CBP entry information provided for each entry product line.

Entry Number: The Entry number will be used from the CBP entry information.

U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
LIVESTOCK, POULTRY AND SEED PROGRAM

PERMIT NUMBER:
SEA -

IMPORT REQUEST (SHELL EGGS)

Instructions: See reverse for completion or hyperlink for electronic filing in the Automated Commercial Environment (ACE).

Section A – Application for Import Inspection

1. Name and Address of Consignor:
EGGSRUS
1115 WILSHIRE BLVD
SANTA MONICA, CA 90401 USA
PG19 PG20 With Role Code IM

Date:

2. Name and Address of Importer:

Section B – Notice of Product Shipped Under Seal(s)

1. Point of Entry:
2. Estimated Date of Arrival:

Section C – Identification of Shipment

1. Country of Origin: CANADA
2. U.S. Customs Entry Number: 9999-99999-99
ENTRY HEADER ENTRY HEADER

3. Name and Address of Consignee:

4. Type of Product:	Number of Containers:	Quantity Eggs:
* Non-Restricted Eggs (Table Eggs)	PG26 900 CS	Dozens PG29 7600
Restricted Eggs (De-characterized Inedible)	PG26 76 DR	Pounds PG29 13,500
Hatching Eggs		Dozens

I hereby attest that I have acquired an Import Permit from the Animal and Plant Health Inspection Service (APHIS), USDA to import hatching eggs and inedible egg products.

Section D – Agreement for Temporary Transfer

IN CONSIDERATION of the U.S. Collector of Customs granting me (us) permission to transfer temporarily the products described in Section "C" which are offered for entry into the United States. **I (WE) AGREE** under bond filed with said Collector of Customs and subject to the penalties prescribed in laws enacted by Congress and regulations issued thereunder by the Secretary of the Treasury, to hold the said products intact at the location indicated to the right until they have been inspected and passed by a Livestock, Poultry and Seed Programs Representative or have been otherwise disposed of under the supervision of a U.S. Customs Officer or a Livestock, Poultry and Seed Programs Representative.

Section D – Agreement for Temporary Transfer

1. Name and Address for Location of Product for AMS Inspection:
NATIONAL COLD STORAGE
2366 SANTA MONICA BLVD
SANTA MONICA, CA 90403 USA
PG19 PG20 With Role Code LG

2. Name and Telephone Number for Contact at the Location:
ERIC METEX; 209-442-4423;
EMETAX@NATCOLDSTORAGE.COM
PG21 With Role Code GC

DATE PRODUCT AVAIL: 11-26-2013 PG30

Section E – Product Disposition

1. Import Document Correct:		Yes		No
2. Labeling Correct:		Yes		No

Ambient Transport Temperature: _____ °F

Signature and Date – FSIS Representative:

Product Released to Enter Commerce (LPS Signature and Date)

Refused Entry – Cause and Disposition:

Number of Containers: Quantity:

LPS-222 (04-14)

AMS-EG-1 Data Map Showing the LPS-222 Form for Table Eggs and De-Characterized Egg

4.2.6. EG1 Example Message Set Layout for Hatching Eggs

```
PG0100 3AMSEG  1    Y                                                                                  025.000
PG02P
PG10                                                HATCHING  EGGS  IN  CASES
PG19LG                                                 SMITH  HATCHERIES  USA                                  2789  E  EL  SEGUNDO  BLVD
PG55IMUC
PG20                                                                                                EL  SEGUNDO                                  CA  US90445
PG21GC  MARY  BAILY                                                  2094610000                         MBAILY@SMITHEGGS.COM
PG261000000000092000CS
PG262000000000360000NO
PG29DOZ000000002760000
PG30I112720151200    OPERATING HOURS  8AM  TO  4PM  MONDAY  TO  FRIDAY
```

4.2.7. EG1 Data Map from Existing Form for Hatching Eggs

Location of Product: Place the address of the product location where the product is to be inspected in the PG19 and 20 records and use the “LG” entity role designation. If the same party has multiple entity roles, use PG55 to designate each role. Optionally provide contact information for the goods custodian in PG21 using the “GC” entity code.

Amount of Product: For each product type, place the number of shipping units (cases) into the PG 26 record at level 1 (PG261) and the numbers of eggs in each case into the PG26 record at level 2 (PG262) and the total number of dozens of eggs for the entry line into the PG29 record.

Inspection Date and Time: Place the date and time that the product will first be available for inspection into the PG30 record along with any optional instructions or comments.

Country of Origin: The Country of Origin will be used from the CBP entry information provided for each entry product line.

Entry Number: The Entry number will be used from the CBP entry information.

U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
LIVESTOCK, POULTRY AND SEED PROGRAM

PERMIT NUMBER:
SEA -

IMPORT REQUEST (SHELL EGGS)

Instructions: See reverse for completion or hyperlink for electronic filing in the Automated Commercial Environment (ACE).

Section A – Application for Import Inspection

1. Name and Address of Consignor:
SMITH HATCHERIES
2789 East El Segundo Blvd
Los Angeles, CA 90445
PG19
PG20
PG55 with Role Code of UC

Date:

2. Name and Address of Importer:
SMITH HATCHERIES
2789 East El Segundo Blvd
Los Angeles, CA 90445
PG19
PG20
PG55 with Role Code of IM

Section B – Notice of Product Shipped Under Seal(s)

1. Point of Entry:
2. Estimated Date of Arrival:

Section C – Identification of Shipment

1. Country of Origin:
CANADA
2. U.S. Customs Entry Number:
9999-99999-99
3. Name and Address of Consignee:
ENTRY HEADER
ENTRY HEADER

4. Type of Product:	Number of Containers:	Quantity Eggs:
* Non-Restricted Eggs (Table Eggs)		Dozens
Restricted Eggs (De-characterized Inedible)	PG26	Pounds PG29
Hatching Eggs	500 CS	Dozens 15,000

I hereby attest that I have acquired an Import Permit from the Animal and Plant Health Inspection Service (APHIS), USDA to import hatching eggs and inedible egg products.

Section D – Agreement for Temporary Transfer

IN CONSIDERATION of the U.S. Collector of Customs granting me (us) permission to transfer temporarily the products described in Section "C" which are offered for entry into the United States. **I (WE) AGREE** under bond filed with said Collector of Customs and subject to the penalties prescribed in laws enacted by Congress and regulations issued thereunder by the Secretary of the Treasury, to hold the said products intact at the location indicated to the right until they have been inspected and passed by a Livestock, Poultry and Seed Programs Representative or have been otherwise disposed of under the supervision of a U.S. Customs Officer or a Livestock, Poultry and Seed Programs Representative.

Section D – Agreement for Temporary Transfer

1. Name and Address for Location of Product for AMS Inspection:
SMITH HATCHERIES
2789 East El Segundo Blvd
Los Angeles, CA 90445
PG19
PG20
PG55 with Role Code of LG

2. Name and Telephone Number for Contact at the Location:
MARY BAILY; 209-461-0000;
MBAILY@SMITHEGGS.COM
PG21 With Role Code GC

DATE PRODUCT AVAIL: 11-27-2013 PG30

Section E – Product Disposition

1. Import Document Correct:		Yes		No
2. Labeling Correct:		Yes		No

Ambient Transport Temperature: _____ °F

Signature and Date – FSIS Representative:

Product Released to Enter Commerce (LPS Signature and Date)

Refused Entry – Cause and Disposition:

Number of Containers: | Quantity:

LPS-222 (04-14)

AMS-EG-1 Data Map Showing the PY-222 Form for Hatching Eggs

4.2.8. EG1 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	"PG01 record missing the Agency Program or Processing designation for entry line [N].
DOCUMENT IMAGE PROVIDED	PG01 record does not have a "Y" at position 17 indicating that a copy of the foreign government inspection certificate has been or will be uploaded to the Document Image System.	"PG01 record does not indicate that the foreign government inspection has been or will be uploaded into the ACE Document Image System for entry line [N]."
COMMERCIAL DESCRIPTION OF PRODUCT	PG10 does not have a text product description starting at 24.	"PG10 record must have a text product description for entry line [N]."
LOCATION OF GOODS	PG19 record does not have "LG" at 5 – 6 with text company name starting at 26, text address line starting at 58, followed by PG20 record with text City starting at 42 and 2-letter State code at 63 OR a PG55 record containing the "LG" code.	"PG19 and PG20 records with location of goods missing for entry line [N]."
SHIPPING UNIT INFORMATION	PG26 record does not have a 12-digit number starting at 6 and unit of measure code starting at 18 for at least one level of packaging.	"PG26 record with shipping unit information missing for entry line [N]."
QUANTITY OF PRODUCT	PG29 record does not have a unit of measure code starting at 5 and 12-digit number starting at 8.	"PG29 record with quantity of product missing for entry line [N]."
REQUESTED INSPECTION DATE AND TIME	PG30 record does not have an 8-digit date starting at 6 and 4-digit time starting at 14.	"PG30 record with inspection date and time missing for entry line [N]."
REQUESTED INSPECTION DATE AND TIME MUST BE AT LEAST 48 HOURS AFTER FILING	For all modes of transport, date and time in PG30 record is not at least 48 hours after the date and time the entry is filed	"AMS EG1 message set must be filed 48 hours in advance of the inspection date and time provided in PG30 for entry line [N]."

4.3. AMS-EG2 MESSAGE SET – LPS-222 PREVIOUSLY APPROVED

4.3.1. When to Use the EG2 Message Set

A hard-copy LPS-222 has been previously submitted by the importer and approved by USDA-AMS to arrange for the inspection or other processing of the table eggs, hatching eggs, breaking stock, or de-characterized inedible egg in an entry. The importer provides an LPS-222 permit number issued in advance by AMS as evidence of this approval at the time the entry is filed.

NOTE: *A digital copy of the recognized foreign government agency's inspection document MUST be provided in hard copy to USDA-AMS or may be uploaded to the ACE Document Image System with the associated entry number at least 48 hours before the shipment arrives at the US border.*

4.3.2. EG2 Example Description

The example shows an entry for 2,760 dozen of hatching eggs on flats in 92 cases.

4.3.3. Records Used in the EG2 Message Set

PG Record	Description
PG01	Designates AMS as the recipient, provides the message purpose code (EG2), provides the intended use code for each product, using "For consumer use as a human food" (230.000) for the table eggs; "For grow-out or increase" (025.000) for the hatching eggs; "For commercial processing as human food" (250.000) for the breaking stock eggs, and "For animal food or feed" (010.000) for the de-characterized inedible egg product. Other possible uses include importation as samples for laboratory analysis and not for human food, limited to a maximum of 30 dozen eggs (180.000), or for exclusive personal use as a human food (210.000). If the foreign government agency's inspection document is to be uploaded into the ACE Document Image System for this entry, the "Y" indicating document image upload is set for position 17.
PG02	Designates information is provided at the Product level (P), and provides the global classification code of the table egg and breaking stock eggs (UNS 50131612), and de-characterized inedible egg product (UNS 50131630). Hatching eggs have not been assigned a UNSPSC code. See Section 6.3 below for other egg UNSPSC codes.
PG10	Provides the commercial description of the product.
PG14	Provides the AMS LPS-222 LPCO code (AM3) and previously issued permit number (1233333).

4.3.4. EG2 Example Message Set Layout

1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	20	1	2	3	4	5	6	7	8	9	30	1	2	3	4	5	6	7	8	9	40	1	2	3	4	5	6	7	8	9	50
P	G	0	1	0	0	3	A	M	S	E	G		2																													0	2	5	.	0	0	0		
P	G	0	2	P																																														
P	G	1	0																				H	A	T	C	H	I	N	G		E	G	G	S		I	N		C	A	S	E	S					
P	G	1	4	1	A	M	3	1	2	3	3	3	3	3																																				

4.3.5. EG2 Data Map from Existing Form

There is no corresponding form for reporting previously issued LPS-222 certificates.

4.3.6. EG2 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	“PG01 record missing the Agency Program or Processing designation for entry line [N].
COMMERCIAL DESCRIPTION OF PRODUCT	PG10 does not have a text product description starting at 24.	“PG10 record must have a text product description for entry line [N].”
IMPORT PERMIT NUMBER	PG14 record does not have “AM3” at 6 – 8 and a numeric LPS-222 import permit number starting at 9.	“PG14 record with USDA-AMS LPS-222 import permit number missing for entry line [N].”

5. AMS-PN PROGRAM: IMPORTED PEANUT INSPECTION

5.1. AMS-PN PROGRAM DESCRIPTION

Imported peanuts in shell or shelled intended for human consumption are subject to quality inspection and aflatoxin testing in accordance with Agricultural Marketing Agreement Act of 1937 as amended, 7 CFR part 996. These inspections and testing ensure that imported products meet the minimum edible quality standard as prescribed by regulation

5.1.1. HTS Codes Subject to Program Requirements (Data Required)

HTS Code	Description
1202.41.0540	Raw Peanuts, In shell, Other
1202.41.4040	Raw Peanuts, In shell, Other
1202.41.8040	Raw Peanuts, In shell, Other
1202.42.0540	Raw Peanuts, Shelled, whether broken or unbroken, Other
1202.42.4040	Raw Peanuts, Shelled, whether broken or unbroken, Other
1202.42.8040	Raw Peanuts, Shelled, whether broken or unbroken, Other, Other
2008.11.2200	Blanched Peanuts
2008.11.2500	Blanched Peanuts
2008.11.3500	Blanched Peanuts, Other
2008.11.4200	Processed Peanuts, Other
2008.11.4500	Processed Peanuts, Other
2008.11.6000	Processed Peanuts, Other

5.1.2. Program Restrictions:

No restrictions.

5.1.3. Program Authority

Agricultural Marketing Agreement Act of 1937, 7 CFR Parts 944, 980, 996 and 999.

5.1.4. Agency Contact For Support

ComplianceInfo@ams.usda.gov

5.1.5. AMS-PN Program Message Sets

SCENARIO	CONDITIONS	USE MSG
CASE 1: Request Inspection by AMS	Importer of peanuts intended for human consumption requests that AMS inspect the product for grade and sample for aflatoxin after entry.	AMS-PN1

5.2. AMS-PN1 MESSAGE – REQUEST FOR PEANUT INSPECTION

5.2.1. When to Use the PN1 Message Set

Use this message set to request an inspection of imported unshelled or shelled peanuts intended for human consumption as required by 7 CFR part 996.

NOTE: *Entries using this message set SHOULD be filed at least 48 hours before the time that the product is first available for inspection to allow time for the scheduling of inspection personnel. Entries with this message set filed after that time may delay product inspections and shipment movement.*

5.2.2. PN1 Example Description

Shelled peanuts are being imported for human consumption. The importer is notifying AMS that the product needs to be inspected for grade and sampled for aflatoxin and is providing the name of the applicant that will pay for the inspection, the location of the product for inspection and sampling, and the contacts are for arranging access to the product upon arrival.

In the example, 40 2000-pound nylon bags of shelled Virginia type peanuts from the 2014 crop year are being imported and are subject to inspection for quality requirements and sampling for aflatoxin. The product is to be graded against the minimum edible quality standards of 7 CFR part 996 or a US Grade which is of higher quality.

5.2.3. Records Used in the PN1 Message Set

PG Record	Description

PG01	Designates AMS as the recipient, provides the AMS program message code (PN1), and provides the intended use code for products intended for consumer use as a human food (230.000).
PG02	Designates information is provided at the Product level (P), provides the required UNSPSC global classification code for Virginia type peanuts (50425306). See www.unspsc.org for other peanut UNSPSC codes.
PG10	Provides the commercial description of the product.
PG19	Provides the company name and address of the applicant requesting inspection (AP1), and the address location of the product after entry is released by CBP but before the product enters the supply chain (LG).
PG 20	Continues the address of the locations above.
PG 21	Provides the name and contact information for the applicant (AP1), the contact at the inspection site (GC), the importer of record (IM), and the customs broker (CB). These are the people that USDA will contact with any questions concerning the inspection.
PG25	Provides all grower lot numbers (3) for the product represented by the message set (14-521338, 14-521412, 14-521413, 14-521414, 14-521349, and 14-521350).
PG26	Provides the packaging information for the product from the outermost unit to the innermost. PG26 at level 1 (PG261) represents the total weight of a bag in the invoice line with 2 decimal places (2000.00 pounds), the crop year (CROP YEAR 2014), and the packaging unit type (BG).
PG27	Provides information about the container(s) that the product is shipped in, including the type of container (2 = Not refrigerated), the length in feet (20), and the container numbers (PHGU2001135, CHAU1020617).
PG29	Provides the net weight of the product in the invoice line with two decimal places (80,000.00 pounds).
PG30	Provides AMS with the request for an inspection of the product using the date qualifier "I" and the date (07282015) and time (1300) that the product is expected to be available for inspection at the inspection site. All product to be presented for inspection at the same time must have the same date, time, and inspection location. Optionally, a 50-character text remark can be provided to supplement information provided in PG 19 and PG20. Estimated date of arrival is not required when requesting inspection of imported peanuts.

5.2.4. PN1 Example Message Set Layout

```
1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345
PG0100 1AMSPN  1                                                  230.000
PG02PUNS  5040550 6
PG10                                  VIRGINIA  TYPE  PEANUTS,  SHELLED
PG19AP1                               SMITH  PEANUT  IMPORTERS                    456 7  ROUTE  66
PG20                                                                LOS  ANGELES                  CA  US93631
PG21AP1RICK  JONES                                  2092223456  RJONES@SMITHIMPORTERS.COM
PG19LG                                JONES  SHELLERS                                 123  MAIN  STREET
PG20                                                                LOS  ANGELES                  CA  US93647
PG21GC  ARNOLD  WOODS                               2094782011  AWOODS1@JONESCO.NET
PG19IM
PG21IM  SUE  SMITH                                  2094472200  SSMITH@SMITHIMPORTERS.COM
PG19CB
PG21CB  JOE  BAKER                                  2094475321  JBAKER@BAKERINC.COM
PG25                                  314-52133 8
PG25                                  314-52141 2
PG25                                  314-52141 3
PG25                                  314-52141 4
PG25                                  314-52134 9
PG25                                  314-52135 0
PG261000000200000LB    CROP  YEAR  2014                BG
PG27PHGU200113 5                      22 0CHAU1020617                 220
PG29LB  000000800000 0
PG30I072720151300    GRADE  TO  US  NO  1  STANDARDS
```

5.2.5. Data Map from Existing Form(s)

The AMS-347 form is used by AMS to request inspection of imported products. Key data elements are as follows:

Request For: All requests are assumed to be for initial inspections. If re-inspections or appeal inspections are desired, contact the local AMS inspection office.

Application Date and Time: The date and time that the entry was filed with Customs.

Applicant's Name and Address: Use the PG19 record with the AP1 code in position 5 and place the company's name and address used for doing business with AMS as indicated in the PG19 and PG20 records.

Location of Products: Use the PG19 record with the LG code in position 5 and place the address of the inspection location as indicated in the PG19 and PG20 records.

Products to be Inspected.: Enter the UNSPSC code to designate the type of peanut in the PG02. Note crop year in PG26, provide lot numbers in PG25, and container numbers in PG27.

Quantity: Include weight of containers in PG26 with two decimal places. Provide total net weight in PG29.

Inspection Date and Time: Place the date and time that the product will first be available for inspection into the PG30 record. All product to be presented at the same time for inspection should have the same date, time, and inspection location.

Remarks/Special Instructions: Include as text in PG30.

USDA

United States Department of Agriculture

Agricultural Marketing Service, Fruit & Vegetable Program

NOTIFICATION OF ENTRY

8e IMPORT PRODUCTS and FRESH FRUITS, VEGETABLES, NUTS and SPECIALTY CROPS

NOTE: Items with an "*" must be completed

APPLICATION		Date:	07/20/2015	Time: 10:47	ENTRY
PRODUCT LOCATION and AVAILABILITY for INSPECTION		Date:	07/27/2015	Time: 13:00	PG30
Company Name:	JONES SHELLERS PG19/20 LG				
Address:	123 MAIN STREET				
Ph.:	209-478-2011	Fax:	City:	LOS ANGELES PG19/20 LG	State: CA
E-mail:	AWOODS1@JONESCO.NET		Contact Person:	ARNOLD WOODS PG21 CG	

SECTION 8e IMPORT PRODUCT INSPECTION – Quality and Condition (size included when applicable)

☒ FRESH ☐ CANNED ☐ FROZEN ☐ DRIED ☐ DEHYDRATED ☐ OTHER

Importer of Record	SMITH PEANUT IMPORTERS PG21 IM	Broker's Reference No.	
Arrival Date		FCE No.	
Port of Entry		Port of Export	
Name of Vessel/Voyage No.		Country of Origin	
Customs Entry No.		Container No(s).	
Bill of Lading No.			

FRESH FRUITS, VEGETABLE OR NUTS: ☐ INSPECTION ☐ Re-INSPECTION ☐ APPEAL INSPECTION

☐ Quality and Condition ☐ Condition only ☐ Size ☐ Net Weight ☐ Digital Images ☐ Other (specify)

APPLICANT			☐ SHIPPER ☐ RECEIVER ☐ BUYER		
*Company Name	SMITH PEANUT IMPORTERS PG19/20 AP1		Company Name		
*Address 1	4567 ROUTE 66		Address 1		
Address 2			Address 2		
*City	LOS ANGELES		City		
*State	CA	*Zip 93631	State		Zip
*Contact Person	RICK JONES PG21 AP1		Contact Person		
*Phone	209-222-3456	*Fax	Phone		Fax
E-mail	RJONES@GMAIL.COM		E-mail		

PRODUCTS TO BE INSPECTED

Lot No., PO No. or PLI No.	PRODUCTS	*HTS CODE	*QUANTITY	LOT WEIGHT	TYPE CONTAINER	SIZE	TYPE/VARIETY
	PEANUTS, SHELLED ENTRY	2008.11	40 PG26	80,000PG29	BAGS PG26		VIRGINIA PG02
Code Marks	LOT NOS: 14-521338, 14-521212, 14-521413, 14-521414, 14-521349, 14-521350					PG25	CROP YEAR 2014 PG26
Code Marks							
Code Marks							
Code Marks							
Code Marks							
Code Marks							

SEND CERTIFICATE AND FEE BILL TO: ☐ APPLICANT ☐ OTHER (Specify) (Certificates for processed products will be e-mailed unless specified below)

Remarks:

GRADE TO US NO 1 STANDARDS PG30

CONTAINER NOS: PHGU2001135; CHAU10206617 PG27

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0581-NEW. The time required to complete this information collection is estimated to average 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. USDA is an equal opportunity provider and employer.

FV-357 (Draft 12-14)

AMS-PN1 Data Map Showing the Form FV-357

5.2.6. PN1 Validation Rules

ELEMENT	RULE LOGIC FOR REJECTION	ACTION REQUIRED
AGENCY PROGRAM AND PROCESSING DESIGNATIONS	PG01 record does not have program designation at 11 – 13 or does not have processing designation at 14 – 16.	"PG01 record missing the Agency Program or Processing designation for entry line [N].
UNSPSC CLASSIFICATION CODE MISSING	PG02 record does not contain a UNSPSC classification code (UNS qualifier) at 6, 29, or 52	"PG02 record does not include the UNSPSC type code of the product for entry line [N]".
COMMERCIAL DESCRIPTION OF PRODUCT	PG10 does not have a text product description starting at 24.	"PG10 record must have a text product description for entry line [N]."
APPLICANT NAME AND ADDRESS	PG19 record does not have "AP1" at 5 with text company name starting at 26, text address line starting at 58, followed by PG20 record with text City starting at 42 and 2-letter State code at 63.	"PG19 and PG20 records with USDA applicant name and address missing for entry line [N]."
LOCATION OF GOODS	A second PG19 record is not present or does not have "LG" at 5 – 6 with text company name starting at 26, text address line starting at 58, followed by PG20 record with text City starting at 42 and 2-letter State code at 63.	"PG19 and PG20 records with location of goods missing for entry line [N]."
SHIPPING UNIT INFORMATION	PG26 record does not have a 12-digit number starting at 6 and unit of measure code starting at 18 for at least one level of packaging.	"PG26 record with shipping unit information missing for entry line [N]."
QUANTITY OF PRODUCT	PG29 record does not have a unit of measure code starting at 5 and 12-digit number starting at 8.	"PG29 record with quantity of product missing for entry [N]."
REQUESTED INSPECTION DATE AND TIME	PG30 record does not have an 8-digit date with date qualifier of "I" starting at 6 and 4-digit time starting at 14.	"PG30 record with inspection date and time missing for entry line [N]."

REQUESTED INSPECTION DATE AND TIME SHOULD BE AT LEAST 48 HOURS AFTER ENTRY FILING	For all modes of transport, the product available for inspection date and time in PG30 record should be at least 48 hours after the date and time the entry is filed. NOTE: SEND WARNING MESSAGE to Trade but do not reject entry.	"AMS PN1 "message set should be filed 48 hours in advance of the inspection date and time provided in PG30 for entry line [N]."

6. PGA MESSAGE SET FOR AMS

6.1. USE OF PGA RECORDS IN AMS MESSAGES

The following matrix table summarizes the PGA Record Set records used by each AMS message. Details regarding the use of each record follow in the sections below:

PG RECORD NO	MO1	MO2	MO3	MO4	MO5	MO6	MO7	MO8	EG1	EG2	PN1
01	X	X	X	X	X	X	X	X	X	X	X
02	X	X	X	X	X	X	X		X	X	X
10	X	X	X	X	X	X			X	X	X
13		X									
14		X	X	X						X	
19	X	X	X	X	X				X		X
20	X				X				X		X
21	X	X	X		X				X		X
25											X
26	X				X				X		X
27											X
29	X				X	X			X		X
30	X				X		X		X		X
55	X	X	X		X				X		X

6.2. RECORD IDENTIFIER PG01 (AGENCY, PRODUCT ID, AND INTENDED USE)

Designates AMS as the recipient, provides the agency program code (e.g., MO) and processing code (e.g., 1), and optionally provides the product's global trade item number and intended use code.

Record Identifier PG01 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 01.	
PGA Line Number	3N	5-7	M	Number required by PGAs beginning with 001 within a CBP line and sequentially incremented on subsequent PG01 records, if applicable.	
Government Agency Code	3AN	8-10	M	Must be "AM"	
Government Agency Program Code	3X	11-13	M	Must be either "MO", "EG", or "PN".	
Government Agency Processing Code	3AN	14-16	M	Use the response number of the applicable program use case.	
Electronic Image Submitted	1A	17	C	Set to "Y" when an electronic document related to the entry is being submitted to CBP's Document Image Service.	
Confidential Information Indicator	1A	18	C	A code of Y (Yes) indicating information should be treated as confidential, per the agency's regulations. No other code is accepted.	
Globally Unique Product Identification Code Qualifier	4AN	19-22	C	Code indicating the type of globally unique number used to identify the commercial product or commodity, i.e., Global Trade Item Number (GTIN) or Universal Product Code (UPC). Recommended for packaged products in cases or consumer packs marked with GTIN or UPC numbers.	
Globally Unique Product Identification Code	19X	23-41	C	The number used to uniquely identify consumer packaged product in the global supply chain, i.e., the GTIN or UPC Code number. Recommended for packaged products in cases or consumer packs marked with GTIN or UPC numbers.	

Record Identifier PG01 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Intended Use Code	16X	42-57	C	Enter 230.000 for products intended for consumer use as a human food; Enter 250.000 for products intended for commercial processing as human food; Enter 025.000 for grow out or increase as an animal or plant (e.g., hatching eggs); Enter 010.000 for products intended for use in animal food (e.g., de-characterized inedible egg product); Refer to the CATAIR Appendix R for other codes.	
Intended Use Description	22X	58-79	C	Space fill.	
Disclaimer	1A	80	C	Enter "B" for MO8 messages to indicate that data is not required per agency guidance. For all other AMS messages, use space fill.	

6.3. RECORD IDENTIFIER PG02 (ITEM TYPE AND PRODUCT CLASSIFICATION)

Designates information is provided at the Product level (P) or Component level (C), and provides the global classification code qualifier(s) and the global classification code number(s) for the product.

Record Identifier PG02 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 02.	
Item Type	1A	5	M	Enter "P" as all information in AMS messages apply to the product level.	
Product Code Qualifier	4AN	6-9	M/C	Enter 'UNS' to indicate that the UNSPSC code designating the product type and variety is being provided. MANDATORY for MO1 and MO6 messages (because some varieties and types are not subject to program requirements); CONDITIONAL for all other messages.	1
Product Code Number	19X	10-28	M/C	Enter 8-digit UNSPSC Classification number. MANDATORY for MO1 and MO6 messages (because some varieties and types are not subject to program requirements); CONDITIONAL for all other messages. SEE APPENDICES A AND B for Fruit, Vegetable, and Specialty Crop UNSPSC codes subject to and not subject to MO requirements. EGG UNSPSC CODES: 50131612-In shell table egg from chickens 50131613-In shell table egg from ducks 50131616-In shell table egg from guinea fowls 50131619-In shell table egg from rheas 50131617-In shell table egg from ostriches 50131621-In shell table egg from turkeys 50131625-In shell checked and dirty egg industrial from chickens 50131614-In shell table egg from emus 50131615-In shell table egg from geese 50131622-In shell table egg from specialty birds	

Record Identifier PG02 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
				50131629-Egg products and substitutes from chickens 50131630-Decharacterized egg products from chickens 50131632-Decharacterized egg products from birds other than chickens PEANUT UNSPSC CODES: 50405502-Florunner peanuts 50405504-Spanish peanuts 50405505-Valencia peanuts 50405506-Virginia peanuts 50415302-Organic Florunner peanuts 50415304-Organic Spanish peanuts 50415305-Organic Valencia peanuts 50415306-Organic Virginia peanuts	
Product Code Qualifier	4AN	29-32	C	Space fill	
Product Code Number	19X	33-51	C	Space fill	
Product Code Qualifier	4AN	52-55	C	Space fill	
Product Code Number	19X	56-74	C	Space fill	
Filler	6X	75-80	M	Space fill	

6.4.RECORD IDENTIFIER PG10 (COMMERCIAL DESCRIPTION)

This is a conditional PGA input record that allows for reporting codes that provide additional characteristics of a product or component, not reported elsewhere in the PG Message Set. For example, this record can be used to provide the model year of an automobile, which can be different from the year of manufacture provided in the PG07. This record can be repeated if there are more qualifiers or categories.

Record Identifier PG10 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 10.	
Category Type Code	6AN	5-10	C	Space fill.	
Category Code	5AN	11-15	C	Space fill.	
Commodity Qualifier Code	4X	16-19	C	Space fill.	
Commodity Characteristic Qualifier	4AN	20-23	C	Space fill.	
Commodity Characteristic Description	57X	24-80	M	Free form description of the item identified in the PG01 and PG02 records.	

6.5.RECORD IDENTIFIER PG13 (LICENSES AND PERMITS ISSUER)

This is a conditional PGA input record that provides data pertaining to Licenses, Permits, Certificates or Other (LPCO). The data elements included in this record are Issuer and location of issuer of the LPCO. There may be more than one LPCO required for each PGA per product. If using this record, a PG14 is mandatory. This record is repeatable in combination with the PG14.

Record Identifier PG13 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 13.	
Issuer of LPCO	35X	5-39	M	Identifies the entity that issued the LPCO	
LPCO Issuer - Government Geographic Code Qualifier	3A	40-42	C	The code relating to the location of the issuer of the LPCO. Select one: Canadian Province = PR Country Code = ISO European Union = EU Mexican State = MS US State = US	
Location (Country/State/Province) of Issuer of the LPCO	3A	43-45	C	Identifies the location of the issuer of the LPCO (ex: the US, Mexico or Canadian Province/State code or Foreign Country Code). Enter the appropriate code from Appendix B in the ACS ABI CATAIR.	
Regional description of location of Agency Issuing the LPCO	25X	46-70	C	Free form regional description of the location within a country, of the agency issuing the LPCO.	
Filler	10X	71-80	M	Space fill	

6.6.RECORD IDENTIFIER PG14 (LICENSES AND PERMITS DATA)

This is a conditional PGA input record (mandatory if the PG13 is sent) that provides data pertaining to Licenses, Permits, Certificates or Other (LPCO) issued by PGA and other government entities. The data elements included in this record are LPCO Type, LPCO Number, and LPCO Quantity. There may be more than one LPCO required for each PGA per product. This record may be repeated.

Record Identifier PG14 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 14.	
LPCO Transaction Type	1N	5	M	Identifies the transaction type. 1 = single use 2 = continuous 3 = general	
LPCO Type	3AN	6-8	M	Identifies the type of license, permit, certificate or other. See Appendix PGA (LPCO Type Code) for valid codes. For AMS, the LPCO codes are: AM2 = AMS FV-6, Importer's Exempt Commodity AM3 = AMS PY-222, Import Request of Shell Eggs AM6 = 2401-E2, Canadian Certificate of Inspection for Fresh Fruit and Vegetables AM7 = 2401-E3, Canadian Certificate of Inspection for Fresh Fruit and Vegetables AM9 = 5341, Canadian Export Certificate for C-PIQ Establishments	
LPCO Number (or Name)	33X	9-41	M	Identifies the number assigned to the LPCO. This is also used to record prior notification numbers issued by FDA as well as the E-DECS numbers issued by Fish & Wildlife Service. The name of the LPCO issued by a foreign entity can also be reported. Do NOT enter hyphens if present in the certificate number; only enter alphanumeric characters.	
LPCO Date Qualifier	1N	42	M	Valid dates are: 1 = Expiration Date 2 = Effective Date 3 = Date Issued or Signed 4 = Date Application Received	

LPCO Date	8N	43-50	M	Identifies the date of the LPCO in MMDDCCYY (month, day, century, year) format.	
LPCO Quantity	16N	51-66	M	Identifies the quantity from the LPCO. Four decimal places are implied.	
LPCO Unit of Measure	5AN	67-71	M	Valid Unit of Measure codes are listed in Appendix C in the ACS ABI CATAIR.	
Exemption Code	9X	72-80	C	Not used in any AMS PGA messages.	

6.7.RECORD IDENTIFIER PG19 (ENTITY ROLE AND NAME)

This is a conditional PGA input record that provides data pertaining to Entity Role, Entity Identification, Entity Name, and Entity Address 1. This record is used to identify the entities and facilities (foreign & domestic) associated to this shipment. This record can be repeated if there are multiple entities.

Record Identifier PG19 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 19.	
Entity Role Code	3AN	5-7	M	Enter "AP1" for party completing the application and responsible for bearing the costs of an inspection; Enter "LG" for location where goods are to be inspected.	
Entity Identification Code	3AN	8-10	M	Space fill.	
Entity Number	15X	11-25	M	Space fill	
Entity Name	32X	26-57	M	Enter Party Name of Applicant or Goods Custodian.	
Entity Address 1	23X	58-80	M	Enter Address Line 1 for Applicant or Goods Custodian.	

6.8.RECORD IDENTIFIER PG20 (ENTITY ADDRESS)

Continues the address of the parties above.

If multiple roles need to be reported for a single entity in the PG19, provide the additional roles on the PG55 record which should be submitted following the PG19 and PG20 records.

Record Identifier PG20 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 20.	
Entity Address 2	32X	5-36	M	Address Line 2 for the Applicant or Goods Custodian.	
Entity Apartment Number/Suite Number	5X	37-41	C	Apartment/Suite number of the Applicant. or Goods Custodian	
Entity City	21X	42-62	M	City of the Applicant or Goods Custodian.	
Entity State/Province	3AN	63-65	M	State/Province of the Applicant or Goods Custodian. See Appendix B of this publication for valid codes.	
Entity Country	2A	66-67	M	ISO Country Code of the applicant or Goods Custodian. See Appendix B of this publication for valid codes. Do NOT use Canadian province codes that begin with "X" as Entity Country values.	
Entity Zip/Postal Code	9X	68-76	M	Zip/Postal Code of the Applicant or Goods Custodian.	
Filler	4X	77-80	M	Space fill	

6.9.RECORD IDENTIFIER PG21 (ENTITY INDIVIDUALS)

This is a conditional PGA input record that provides data about an Individual and may also be related to an entity (the party) in the PG19 or PG22 record, or an inspection location referenced in the PG30.

Record Identifier PG21 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 21.	
Individual Qualifier	3AN	5-7	M	Enter "AP1" for Applicant, "GC" for Goods Custodian and "IM" for Importer.	
Individual Name	23X	8-30	M	Enter the first and last name of the contact (ex: Jane Doe)	
Telephone Number of the Individual	15N	31-45	M	Enter the telephone number of the contact	
Email Address for the Individual	35X	46-80	C	Enter the Email Address of the contact.	

6.10. RECORD IDENTIFIER PG25 (LOT NUMBERS)

This is a conditional PGA input record that provides data pertaining to: Temperature Qualifier, Degree Type, Actual Temperature, Lot Number, Production Date Range of the Lot, PGA Line Value, and PGA Unit Value. This record is repeatable for multiple Lot Number Qualifiers and Lot Numbers

Record Identifier PG25 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 25.	
Temperature Qualifier	1A	5	C	Temperature Category being reported. A= Ambient, F=Frozen R=Refrigerated/Chilled, D=Dry Ice H=Fresh, U=Uncontrolled P=Flashpoint	
Degree Type	1A	6	C	F = Fahrenheit, C = Celsius , K = Kelvin	
Negative Number	1A	7	C	If the actual temperature is in the negative numbers use an “X”.	
Actual Temperature	6N	8-13	C	Reported temperature. Two decimals places are implied.	
Location of Temperature Recording	1A	14	C	Identifies recorded temperature is for A = product B = container C = conveyance	
Lot Number Qualifier	1AN	15	M	Code of the entity that assigned the Lot number. 1 = Manufacturer 2 = Seller 3 = Grower 4 = Producer Peanut lot numbers are considered generally to be assigned by the Producer.	
Lot Number	25X	16-40	M	The lot number that the manufacturer/ producer/grower assigned to the product.	
Production Start date of the Lot	8N	41-48	C	The date when the production for the Lot started. A numeric date in MMDDCCYY (month, day, century, year) format.	
Production End Date of the Lot	8N	49-56	C	The date when the production for the Lot ended. A numeric date in MMDDCCYY (month, day, century, year) format.	
PGA Line Value	12N	57-68	C	The value associated with the PGA line number in whole dollars.	
PGA Unit Value	12N	69-80	C	The value of the lowest unit of measure reported in PG26. Two decimal places are	

				implied.	

6.11. RECORD IDENTIFIER PG26 (PACKAGING)

Provides the packaging information for the product.

Record Identifier PG26 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 26.	
Packaging Qualifier	1N	5	M	This code identifies the level of packaging for the product. Outermost (largest=1) packages to the innermost (smallest=6) packages. There can be up to 6 levels of packaging. If reporting only one level, show the total quantity for the item and report that as level 6. Generally, report the total number of cases for this entry line at Level 1, and the weight and/or number of items per case at Level 2. The total number of cases and the weight and/or size of each case MUST be reported.	
Quantity	12N	6-17	M	The total quantity for the packaging level. Two decimal places are implied. The base quantity must always be the last quantity transmitted. Generally, report the total number of cases for this entry line at Level 1, and the weight and/or number of items per case at Level 2. The total number of cases and the weight and/or size of each case MUST be reported.	

Record Identifier PG26 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Unit of Measure (Packaging Level)	5X	18-22	M	The unit of measure for the packaging level. For FDA, must use units in Appendix PGA (FDA Units of Measure for Packaging Containers) for all packaging levels except the lowest level; use units in Appendix PGA (FDA Units of Measure for the Base Unit) for the lowest level. For other agencies, all units of measure in Appendix B (Shipping/Packaging Unit Codes), Appendix C (Tariff Abbreviations), and associated with PG26 in Appendix PGA of this publication can be used. Generally, report the total number of cases for this entry line at Level 1, and the weight and/or number of units per case at Level 2. The total number of cases and the weight and/or size of each case MUST be reported. The default Unit Of Measure expected by AMS for all commodities is KILOGRAMS (KG), except for Table Grapes, which is CUBIC METERS (M3), and Shell Eggs and Hatching Eggs, which is DOZENS (DOZ).	
Package Identifier	25X	23 - 47	C	The specific identifier on the packaging such as dates or codes (marks and numbers). This does not include lot number, which is specified elsewhere.	
Packaging Method	3AN	48-50	C	The method used in packing the product e.g. shrink-wrapped. Valid methods are listed in Appendix B (Shipping/Packaging Unit Codes) of this publication.	
Package Material	15X	51-65	C	The type of material used to package the product, such as wooden crates, metal boxes, glass bottles.	
Package Filler	15X	66-80	C	Type of filler used within the package, such as hay, paper, and plastic.	

6.12. RECORD IDENTIFIER PG27 (CONTAINER NUMBERS)

This is a conditional PGA input record that provides data pertaining to issued Container Number. If there are more than three containers, this record may be repeated.

Record Identifier PG27 (Input)					
Data Element	**Length/Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 27.	
Container Number (Equipment ID)	20AN	5-24	M	The number of the shipping container or equipment identification number.	
Type of Container	1N	25	M	The condition of the container: 1= Refrigerated 2= Not refrigerated	
Container length	2N	26-27	M	Total container length, in feet.	
Container Number (Equipment ID)	20AN	28-47	M	The number of the shipping container or equipment identification number.	
Type of Container	1N	48	C	The condition of the container: 1= Refrigerated 2= Not refrigerated	
Container length	2N	49-50	C	Total container length, in feet	
Container Number (Equipment ID)	20AN	51-70	C	The number of the shipping container or equipment identification number.	
Type of Container	1N	71	C	The condition of the container: 1= Refrigerated 2= Not refrigerated	
Container length	2N	72-73	C	Total container length, in feet.	
Filler	7X	74-80	C	Space fill	

6.13. RECORD IDENTIFIER PG29 (NET AND GROSS QUANTITY)

Provides the net weight with two decimal places of the product represented by the message set.

Record Identifier PG29 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 29.	
Unit of Measure (PGA line - net)	3AN	5-7	M	Pertaining to the overall PGA Line Number, the indication of the unit of measurement in which weight, capacity, length, area, volume or other quantity is expressed. "Unit of Measure (PGA line - net)" in this position is associated with "Commodity Net Quantity (PGA line - net)" and is required when "Commodity Net Quantity (PGA line - net)" is reported. Valid Unit of Measure codes are listed in Appendix C of this publication. The total net weight of the product in the HTS line number MUST be accounted for in the commodity net weight reported in one or more PGA message sets filed under that HTS line number.	
Commodity Net Quantity (PGA line - net)	12N	8-19	M	Pertaining to the overall PGA Line Number, excluding all packing and packaging. Two decimals are implied. "Commodity Net Quantity (PGA line - net)" is required when "Unit of Measure (PGA line - net)" is reported in positions 5-7 of this record. The total net weight of the product in the HTS line number MUST be accounted for in the commodity net weight reported in one or more PGA message sets filed under that HTS line number.	
Unit of Measure (PGA line - gross)	3AN	20-22	C	Space fill.	
Commodity Gross Quantity (PGA line - gross)	12N	23-34	C	Space fill.	
Unit of Measure (Individual Unit - net)	3AN	35-37	C	Space fill.	
Commodity Net Quantity (Individual Unit - net)	12N	38-49	C	Space fill.	

Record Identifier PG29 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Unit of Measure (Individual Unit - gross)	3AN	50-52	C	Space fill.	
Commodity Gross Quantity (Individual Unit - gross)	12N	53-64	C	Space fill.	
Filler	16X	65-80	M	Space fill.	

6.14. RECORD IDENTIFIER PG30 (INSPECTION)

Provides AMS with the request for an inspection of the product in this entry line (I) as required by the Federal marketing order and an estimated inspection date and inspection time. Optionally, a 50 character text remark can be provided regarding the inspection location to supplement information provided in PG 19 and PG20.

Record Identifier PG30 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 30.	
Inspection/ Laboratory Testing Status; Arrival date	1A	5	M	Enter 'I' for product location for regulatory authority inspection. Enter 'A' for a second PG30 to denote estimated arrival date	
Requested or Scheduled Date of Inspection; Date of Previous Inspection/ Laboratory Testing; Arrival date	8N	6-13	M	Enter the date in MMDDCCYY (month, day, century, year) format when the product will first be available for inspection at the inspection site for qualifier "I" and the estimated arrival/entry date for qualifier "A".	
Requested or Scheduled Time of Inspection; Time of Previous Inspection/Laboratory Testing; Arrival time	4N	14-17	M	Enter the requested inspection time in military time HHMM in (hour, minute) format (Example: 1015 represents 10:15 a.m.) when the product will first be available for inspection at the inspection site. A time is not required for the estimated date of arrival.	
Inspection or Arrival Location Code	3AN	18-20	C	For example, FIRMS or Facility Codes, DUNS, etc. See Appendix PGA of this publication for valid codes.	
Inspection or Arrival Location	50X	21-70	C	Code or free form text indicating site of inspection.	
Filler	10X	71-80	M	Space fill	

6.15. RECORD IDENTIFIER PG55 (ADDITIONAL ROLES)

This is a conditional PGA input record used to provide additional roles performed by an entity or individual.

If multiple roles need to be reported for a single entity in the PG19, provide the additional roles on the PG55 record, which must be submitted following the PG19 or PG21 records.

Record Identifier PG55 (Input)					
Data Element	**Length/ Class**	**Position**	**Status**	**Description**	**Note**
Control Identifier	2A	1-2	M	Must always equal PG.	
Record Type	2N	3-4	M	Must always be 55.	
Entity Role Code	3AN	5-7	C	Additional role of the entity.	1
Entity Role Code	3AN	8-10	C	Additional role of the entity.	
Entity Role Code	3AN	11-13	C	Additional role of the entity.	
Entity Role Code	3AN	14-16	C	Additional role of the entity.	
Entity Role Code	3AN	17-19	C	Additional role of the entity.	
Entity Role Code	3AN	20-22	C	Additional role of the entity.	
Entity Role Code	3AN	23-25	C	Additional role of the entity.	
Entity Role Code	3AN	26-28	C	Additional role of the entity.	
Entity Role Code	3AN	29-31	C	Additional role of the entity.	
Entity Role Code	3AN	32-34	C	Additional role of the entity.	
Filler	46X	35-80	M	Space fill.	

APPENDIX A – VARIETIES AND TYPES NOT SUBJECT TO MO INSPECTION

The following list provides United Nations Standard Product and Service Codes (UNSPSC) commodity codes for the varieties and types NOT subject to Marketing Order quality requirements. These varieties or types DO NOT require inspection for marketing order compliance by USDA at any time of the year. When one of these products is being imported, the importer should file an MO6 message and place the appropriate UNSPSC code in the PG02 record to indicate the product is not subject to program requirements.

Note: This code list is under review and some newer variety codes may need to be added. Please contact the MO program at ComplianceInfo@ams.usda.gov for assistance with varieties not listed.

Class Title	Commodity	Commodity NOT Subject to Requirements
Bunching onions	50402201	Beltsville bunching onions
Bunching onions	50402202	Feast bunching onions
Bunching onions	50402203	Ishikura bunching onions
Bunching onions	50402204	Kyoto market bunching onions
Bunching onions	50402205	Red beard bunching onions
Bunching onions	50402206	Redmate bunching onions
Bunching onions	50402207	Santa claus bunching onions
Bunching onions	50402208	Tokyo bunching onions
Bunching onions	50402209	White lisbon bunching onions
Bunching onions	50402210	Winter white bunching onions
Bunching onions	50402211	Winter-over bunching onions
Canned or jarred olives	50367201	Canned or jarred agrinion olives
Canned or jarred olives	50367202	Canned or jarred aleppo olives
Canned or jarred olives	50367203	Canned or jarred alphonso olives
Canned or jarred olives	50367204	Canned or jarred amphissa olives
Canned or jarred olives	50367205	Canned or jarred arauco olives
Canned or jarred olives	50367206	Canned or jarred arbequina olives
Canned or jarred olives	50367207	Canned or jarred atalanta olives
Canned or jarred olives	50367208	Canned or jarred cerignola olives
Canned or jarred olives	50367209	Canned or jarred cracked provencal olives
Canned or jarred olives	50367210	Canned or jarred empeltre olives
Canned or jarred olives	50367211	Canned or jarred gaeta olives
Canned or jarred olives	50367212	Canned or jarred hondroelia olives
Canned or jarred olives	50367213	Canned or jarred kalamata olives
Canned or jarred olives	50367214	Canned or jarred kura olives
Canned or jarred olives	50367215	Canned or jarred ligurian olives
Canned or jarred olives	50367216	Canned or jarred lucque olives

Class Title	Commodity	Commodity NOT Subject to Requirements
Canned or jarred olives	c	Canned or jarred lugano olives
Canned or jarred olives	50367219	Canned or jarred marche olives
Canned or jarred olives	50367221	Canned or jarred nafplion green olives
Canned or jarred olives	50367222	Canned or jarred nicoise olives
Canned or jarred olives	50367223	Canned or jarred nyons olives
Canned or jarred olives	50367224	Canned or jarred picholine olives
Canned or jarred olives	50367225	Canned or jarred ponentine olives
Canned or jarred olives	50367226	Canned or jarred royal olives
Canned or jarred olives	50367227	Canned or jarred seracena olives
Canned or jarred olives	50367229	Canned or jarred sicilian olives
Canned or jarred olives	50367230	Canned or jarred toscanelle olives
Canned or jarred organic olives	50377201	Canned or jarred organic agrinion olives
Canned or jarred organic olives	50377202	Canned or jarred organic aleppo olives
Canned or jarred organic olives	50377203	Canned or jarred organic alphonso olives
Canned or jarred organic olives	50377204	Canned or jarred organic amphissa olives
Canned or jarred organic olives	50377205	Canned or jarred organic arauco olives
Canned or jarred organic olives	50377206	Canned or jarred organic arbequina olives
Canned or jarred organic olives	50377207	Canned or jarred organic atalanta olives
Canned or jarred organic olives	50377209	Canned or jarred organic cracked provencal olives
Canned or jarred organic olives	50377210	Canned or jarred organic empeltre olives
Canned or jarred organic olives	50377211	Canned or jarred organic gaeta olives
Canned or jarred organic olives	50377212	Canned or jarred organic hondroelia olives
Canned or jarred organic olives	50377213	Canned or jarred organic kalamata olives
Canned or jarred organic olives	50377214	Canned or jarred organic kura olives
Canned or jarred organic olives	50377215	Canned or jarred organic ligurian olives
Canned or jarred organic olives	50377216	Canned or jarred organic lucque olives
Canned or jarred organic olives	50377217	Canned or jarred organic lugano olives
Canned or jarred organic olives	50377219	Canned or jarred organic marche olives
Canned or jarred organic olives	50377221	Canned or jarred organic nafplion green olives
Canned or jarred organic olives	50377222	Canned or jarred organic nicoise olives
Canned or jarred organic olives	50377223	Canned or jarred organic nyons olives
Canned or jarred organic olives	50377224	Canned or jarred organic picholine olives
Canned or jarred organic olives	50377225	Canned or jarred organic ponentine olives
Canned or jarred organic olives	50377226	Canned or jarred organic royal olives
Canned or jarred organic olives	50377227	Canned or jarred organic seracena olives
Canned or jarred organic olives	50377229	Canned or jarred organic sicilian olives
Canned or jarred organic olives	50377230	Canned or jarred organic toscanelle olives
Dried bunching onions	50422201	Dried beltsville bunching onions
Dried bunching onions	50422202	Dried feast bunching onions
Dried bunching onions	50422203	Dried ishikura bunching onions

Class Title	Commodity	Commodity NOT Subject to Requirements
Dried bunching onions	50422204	Dried kyoto market bunching onions
Dried bunching onions	50422205	Dried red beard bunching onions
Dried bunching onions	50422206	Dried redmate bunching onions
Dried bunching onions	50422207	Dried santa claus bunching onions
Dried bunching onions	50422208	Dried tokyo bunching onions
Dried bunching onions	50422209	Dried white lisbon bunching onions
Dried bunching onions	50422210	Dried winter white bunching onions
Dried bunching onions	50422211	Dried winter-over bunching onions
Dried organic bunching onions	50432201	Dried organic beltsville bunching onions
Dried organic bunching onions	50432202	Dried organic feast bunching onions
Dried organic bunching onions	50432203	Dried organic ishikura bunching onions
Dried organic bunching onions	50432204	Dried organic kyoto market bunching onions
Dried organic bunching onions	50432205	Dried organic red beard bunching onions
Dried organic bunching onions	50432206	Dried organic redmate bunching onions
Dried organic bunching onions	50432207	Dried organic santa claus bunching onions
Dried organic bunching onions	50432208	Dried organic tokyo bunching onions
Dried organic bunching onions	50432209	Dried organic white lisbon bunching onions
Dried organic bunching onions	50432210	Dried organic winter white bunching onions
Dried organic bunching onions	50432211	Dried organic winter-over bunching onions
Dried organic shallots	50435901	Dried organic atlantic shallots
Dried organic shallots	50435902	Dried organic creation shallots
Dried organic shallots	50435903	Dried organic drittler white nest shallots
Dried organic shallots	50435904	Dried organic giant yellow improved shallots
Dried organic shallots	50435905	Dried organic golden gourmet shallots
Dried organic shallots	50435906	Dried organic grise de bagnolet shallots
Dried organic shallots	50435907	Dried organic hative de niort shallots
Dried organic shallots	50435908	Dried organic pikant shallots
Dried organic shallots	50435909	Dried organic red potato onions
Dried organic shallots	50435910	Dried organic sante shallots
Dried organic shallots	50435911	Dried organic topper shallots
Dried organic wine grapes	50333601	Dried organic alicante bouschet grapes
Dried organic wine grapes	50333602	Dried organic barbera grapes
Dried organic wine grapes	50333603	Dried organic burger grapes
Dried organic wine grapes	50333604	Dried organic cabernet franc grapes
Dried organic wine grapes	50333605	Dried organic cabernet sauvignon grapes
Dried organic wine grapes	50333606	Dried organic carignane grapes
Dried organic wine grapes	50333607	Dried organic carnelian grapes
Dried organic wine grapes	50333608	Dried organic catarratto grapes
Dried organic wine grapes	50333609	Dried organic centurian grapes
Dried organic wine grapes	50333610	Dried organic charbono grapes

Class Title	Commodity	Commodity NOT Subject to Requirements
Dried organic wine grapes	50333611	Dried organic chardonnay grapes
Dried organic wine grapes	50333612	Dried organic chenin blanc grapes
Dried organic wine grapes	50333613	Dried organic cinsaut grapes
Dried organic wine grapes	50333614	Dried organic dolcetto grapes
Dried organic wine grapes	50333615	Dried organic emerald riesling grapes
Dried organic wine grapes	50333616	Dried organic french colombard grapes
Dried organic wine grapes	50333618	Dried organic gamay beaujolais grapes
Dried organic wine grapes	50333617	Dried organic gamay napa grapes
Dried organic wine grapes	50333619	Dried organic gewurztraminer grapes
Dried organic wine grapes	50333621	Dried organic grenache blanc grapes
Dried organic wine grapes	50333620	Dried organic grenache grapes
Dried organic wine grapes	50333622	Dried organic lagrein grapes
Dried organic wine grapes	50333623	Dried organic lambrusco grapes
Dried organic wine grapes	50333624	Dried organic malbec grapes
Dried organic wine grapes	50333625	Dried organic malvasia bianca grapes
Dried organic wine grapes	50333626	Dried organic marsanne grapes
Dried organic wine grapes	50333627	Dried organic mataro grapes
Dried organic wine grapes	50333628	Dried organic merlot grapes
Dried organic wine grapes	50333629	Dried organic meunier grapes
Dried organic wine grapes	50333630	Dried organic mission grapes
Dried organic wine grapes	50333631	Dried organic montepulciano grapes
Dried organic wine grapes	50333636	Dried organic nebbiolo grapes
Dried organic wine grapes	50333637	Dried organic palomino grapes
Dried organic wine grapes	50333638	Dried organic petit verdot grapes
Dried organic wine grapes	50333639	Dried organic petite sirah grapes
Dried organic wine grapes	50333640	Dried organic pinot blanc grapes
Dried organic wine grapes	50333641	Dried organic pinot gris grapes
Dried organic wine grapes	50333642	Dried organic pinot noir grapes
Dried organic wine grapes	50333643	Dried organic primitivo grapes
Dried organic wine grapes	50333644	Dried organic roussanne grapes
Dried organic wine grapes	50333645	Dried organic royalty grapes
Dried organic wine grapes	50333646	Dried organic rubired grapes
Dried organic wine grapes	50333647	Dried organic ruby cabernet grapes
Dried organic wine grapes	50333648	Dried organic salvador grapes
Dried organic wine grapes	50333649	Dried organic sangiovese grapes
Dried organic wine grapes	50333650	Dried organic sauvignon blanc grapes
Dried organic wine grapes	50333651	Dried organic sauvignon musque grapes
Dried organic wine grapes	50333652	Dried organic semillon grapes
Dried organic wine grapes	50333653	Dried organic souzao grapes
Dried organic wine grapes	50333654	Dried organic st emilion grapes

Class Title	Commodity	Commodity NOT Subject to Requirements
Dried organic wine grapes	50333655	Dried organic symphony grapes
Dried organic wine grapes	50333656	Dried organic syrah grapes
Dried organic wine grapes	50333657	Dried organic tannat grapes
Dried organic wine grapes	50333658	Dried organic tempranillo grapes
Dried organic wine grapes	50333659	Dried organic teroldego grapes
Dried organic wine grapes	50333660	Dried organic tocai friulano grapes
Dried organic wine grapes	50333661	Dried organic touriga nacional grapes
Dried organic wine grapes	50333662	Dried organic triplett blanc grapes
Dried organic wine grapes	50333663	Dried organic viognier grapes
Dried organic wine grapes	50333664	Dried organic white riesling grapes
Dried organic wine grapes	50333665	Dried organic zinfandel grapes
Dried shallots	50425901	Dried atlantic shallots
Dried shallots	50425902	Dried creation shallots
Dried shallots	50425903	Dried drittler white nest shallots
Dried shallots	50425904	Dried giant yellow improved shallots
Dried shallots	50425905	Dried golden gourmet shallots
Dried shallots	50425906	Dried grise de bagnolet shallots
Dried shallots	50425907	Dried hative de niort shallots
Dried shallots	50425908	Dried pikant shallots
Dried shallots	50425909	Dried red potato onions
Dried shallots	50425910	Dried sante shallots
Dried shallots	50425911	Dried topper shallots
Dried wine grapes	50323601	Dried alicante bouschet grapes
Dried wine grapes	50323602	Dried barbera grapes
Dried wine grapes	50323603	Dried burger grapes
Dried wine grapes	50323604	Dried cabernet franc grapes
Dried wine grapes	50323605	Dried cabernet sauvignon grapes
Dried wine grapes	50323606	Dried carignane grapes
Dried wine grapes	50323607	Dried carnelian grapes
Dried wine grapes	50323608	Dried catarratto grapes
Dried wine grapes	50323609	Dried centurian grapes
Dried wine grapes	50323610	Dried charbono grapes
Dried wine grapes	50323611	Dried chardonnay grapes
Dried wine grapes	50323612	Dried chenin blanc grapes
Dried wine grapes	50323613	Dried cinsaut grapes
Dried wine grapes	50323614	Dried dolcetto grapes
Dried wine grapes	50323615	Dried emerald riesling grapes
Dried wine grapes	50323616	Dried french colombard grapes
Dried wine grapes	50323618	Dried gamay beaujolais grapes
Dried wine grapes	50323617	Dried gamay napa grapes

Class Title	Commodity	Commodity NOT Subject to Requirements
Dried wine grapes	50323619	Dried gewurztraminer grapes
Dried wine grapes	50323621	Dried grenache blanc grapes
Dried wine grapes	50323620	Dried grenache grapes
Dried wine grapes	50323622	Dried lagrein grapes
Dried wine grapes	50323623	Dried lambrusco grapes
Dried wine grapes	50323624	Dried malbec grapes
Dried wine grapes	50323625	Dried malvasia bianca grapes
Dried wine grapes	50323626	Dried marsanne grapes
Dried wine grapes	50323627	Dried mataro grapes
Dried wine grapes	50323628	Dried merlot grapes
Dried wine grapes	50323629	Dried meunier grapes
Dried wine grapes	50323630	Dried mission grapes
Dried wine grapes	50323631	Dried montepulciano grapes
Dried wine grapes	50323636	Dried nebbiolo grapes
Dried wine grapes	50323637	Dried palomino grapes
Dried wine grapes	50323638	Dried petit verdot grapes
Dried wine grapes	50323639	Dried petite sirah grapes
Dried wine grapes	50323640	Dried pinot blanc grapes
Dried wine grapes	50323641	Dried pinot gris grapes
Dried wine grapes	50323642	Dried pinot noir grapes
Dried wine grapes	50323643	Dried primitivo grapes
Dried wine grapes	50323644	Dried roussanne grapes
Dried wine grapes	50323645	Dried royalty grapes
Dried wine grapes	50323646	Dried rubired grapes
Dried wine grapes	50323647	Dried ruby cabernet grapes
Dried wine grapes	50323648	Dried salvador grapes
Dried wine grapes	50323649	Dried sangiovese grapes
Dried wine grapes	50323650	Dried sauvignon blanc grapes
Dried wine grapes	50323651	Dried sauvignon musque grapes
Dried wine grapes	50323652	Dried semillon grapes
Dried wine grapes	50323653	Dried souzao grapes
Dried wine grapes	50323654	Dried st emilion grapes
Dried wine grapes	50323655	Dried symphony grapes
Dried wine grapes	50323656	Dried syrah grapes
Dried wine grapes	50323657	Dried tannat grapes
Dried wine grapes	50323658	Dried tempranillo grapes
Dried wine grapes	50323659	Dried teroldego grapes
Dried wine grapes	50323660	Dried tocai friulano grapes
Dried wine grapes	50323661	Dried touriga nacional grapes
Dried wine grapes	50323662	Dried triplett blanc grapes

Class Title	Commodity	Commodity NOT Subject to Requirements
Dried wine grapes	50323663	Dried viognier grapes
Dried wine grapes	50323664	Dried white riesling grapes
Dried wine grapes	50323665	Dried zinfandel grapes
Grapefruit	50303301	Burgundy grapefruit
Grapefruit	50303302	Duncan grapefruit
Grapefruit	50303303	Foster grapefruit
Grapefruit	50303305	New zealand grapefruit
Grapefruit	50303309	Triumph grapefruit
Olives	50307201	Agrinion olives
Olives	50307202	Aleppo olives
Olives	50307203	Alphonso olives
Olives	50307204	Amphissa olives
Olives	50307205	Arauco olives
Olives	50307206	Arbequina olives
Olives	50307207	Atalanta olives
Olives	50307209	Cracked provencal olives
Olives	50307210	Empeltre olives
Olives	50307211	Gaeta olives
Olives	50307212	Hondroelia olives
Olives	50307213	Kalamata olives
Olives	50307214	Kura olives
Olives	50307215	Ligurian olives
Olives	50307216	Lucque olives
Olives	50307217	Lugano olives
Olives	50307219	Marche olives
Olives	50307221	Nafplion green olives
Olives	50307222	Nicoise olives
Olives	50307223	Nyons olives
Olives	50307224	Picholine olives
Olives	50307225	Ponentine olives
Olives	50307226	Royal olives
Olives	50307227	Seracena olives
Olives	50307229	Sicilian olives
Olives	50307230	Toscanelle olives
Onions	50405323	Green onions
Oranges	50305001	African sour oranges
Oranges	50305002	Ambersweet oranges
Oranges	50305003	Argentine sour oranges
Oranges	50305004	Bahianinha oranges
Oranges	50305008	Bittersweet daidai oranges

Class Title	Commodity	Commodity NOT Subject to Requirements
Oranges	50305009	Blonde oranges
Oranges	50305010	Blood oranges
Oranges	50305014	Dream navel oranges
Oranges	50305015	Gou tou oranges
Oranges	50305016	Hamlin oranges
Oranges	50305019	K-early oranges
Oranges	50305020	Kona oranges
Oranges	50305021	Late navel oranges
Oranges	50305022	Late valencia oranges
Oranges	50305023	Limequat oranges
Oranges	50305024	Marr oranges
Oranges	50305028	Navel oranges
Oranges	50305029	Navelina oranges
Oranges	50305030	Oro blanco oranges
Oranges	50305031	Osceola oranges
Oranges	50305032	Parson brown oranges
Oranges	50305033	Pera oranges
Oranges	50305034	Pummulo oranges
Oranges	50305035	Rhode red oranges
Oranges	50305036	Roble oranges
Oranges	50305037	Salustianas oranges
Oranges	50305038	Sanguine oranges
Oranges	50305039	Sanguinelli oranges
Oranges	50305040	Seville oranges
Oranges	50305041	Shamouti jaffa oranges
Oranges	50305042	Tunis oranges
Oranges	50305043	Valencia oranges
Oranges	50305044	Washington navel oranges
Organic bunching onions	50412201	Organic beltsville bunching onions
Organic bunching onions	50412202	Organic feast bunching onions
Organic bunching onions	50412203	Organic ishikura bunching onions
Organic bunching onions	50412204	Organic kyoto market bunching onions
Organic bunching onions	50412205	Organic red beard bunching onions
Organic bunching onions	50412206	Organic redmate bunching onions
Organic bunching onions	50412207	Organic santa claus bunching onions
Organic bunching onions	50412208	Organic tokyo bunching onions
Organic bunching onions	50412209	Organic white lisbon bunching onions
Organic bunching onions	50412210	Organic winter white bunching onions
Organic bunching onions	50412211	Organic winter-over bunching onions
Organic grapefruit	50313301	Organic burgundy grapefruit

Class Title	Commodity	Commodity NOT Subject to Requirements
Organic grapefruit	50313302	Organic duncan grapefruit
Organic grapefruit	50313303	Organic foster grapefruit
Organic grapefruit	50313305	Organic new zealand grapefruit
Organic grapefruit	50313309	Organic triumph grapefruit
Organic olives	50317201	Organic agrinion olives
Organic olives	50317202	Organic aleppo olives
Organic olives	50317203	Organic alphonso olives
Organic olives	50317204	Organic amphissa olives
Organic olives	50317205	Organic arauco olives
Organic olives	50317206	Organic arbequina olives
Organic olives	50317207	Organic atalanta olives
Organic olives	50317209	Organic cracked provencal olives
Organic olives	50317210	Organic empeltre olives
Organic olives	50317211	Organic gaeta olives
Organic olives	50317212	Organic hondroelia olives
Organic olives	50317213	Organic kalamata olives
Organic olives	50317214	Organic kura olives
Organic olives	50317215	Organic ligurian olives
Organic olives	50317216	Organic lucque olives
Organic olives	50317217	Organic lugano olives
Organic olives	50317219	Organic marche olives
Organic olives	50317221	Organic nafplion green olives
Organic olives	50317222	Organic nicoise olives
Organic olives	50317223	Organic nyons olives
Organic olives	50317224	Organic picholine olives
Organic olives	50317225	Organic ponentine olives
Organic olives	50317226	Organic royal olives
Organic olives	50317227	Organic seracena olives
Organic olives	50317229	Organic sicilian olives
Organic olives	50317230	Organic toscanelle olives
Organic oranges	50315001	Organic african sour oranges
Organic oranges	50315023	Organic limequat oranges
Organic oranges	50315032	Organic parson brown oranges
Organic oranges	50315034	Organic pummulo oranges
Organic oranges	50315040	Organic seville oranges
Organic shallots	50415901	Organic atlantic shallots
Organic shallots	50415902	Organic creation shallots
Organic shallots	50415903	Organic drittler white nest shallots
Organic shallots	50415904	Organic giant yellow improved shallots
Organic shallots	50415905	Organic golden gourmet shallots

Class Title	Commodity	Commodity NOT Subject to Requirements
Organic shallots	50415906	Organic grise de bagnolet shallots
Organic shallots	50415907	Organic hative de niort shallots
Organic shallots	50415908	Organic pikant shallots
Organic shallots	50415910	Organic sante shallots
Organic shallots	50415911	Organic topper shallots
Organic table grapes	50313402	Organic almeria grapes
Organic table grapes	50313403	Organic alphonse lavalle grapes
Organic table grapes	50313408	Organic barlinka grapes
Organic table grapes	50313417	Organic bonheur grapes
Organic table grapes	50313418	Organic calmeria grapes
Organic table grapes	50313422	Organic christmas rose grapes
Organic table grapes	50313426	Organic dauphine grapes
Organic table grapes	50313432	Organic emperor grapes
Organic table grapes	50313445	Organic italia grapes
Organic table grapes	50313449	Organic kyoho grapes
Organic table grapes	50313450	Organic la rochelle grapes
Organic table grapes	50313470	Organic queen grapes
Organic table grapes	50313472	Organic red globe grapes
Organic table grapes	50313476	Organic ribier grapes
Organic table grapes	50313478	Organic rouge grapes
Organic table grapes	50313493	Organic tokay/pinot gris grapes
Organic table grapes	50313494	Organic waltman cross grapes
Organic tomatoes	50416403	Organic black plum tomatoes
Organic tomatoes	50416405	Organic cherry belle tomatoes
Organic tomatoes	50416406	Organic cherry tomatoes
Organic tomatoes	50416410	Organic grape tomatoes
Organic tomatoes	50416417	Organic roma vf tomatoes
Organic tomatoes	50416418	Organic san marzano tomatoes
Organic tomatoes	50416426	Organic yellow pear-shaped tomatoes
Organic wine grapes	50313603	Organic burger grapes
Organic wine grapes	50313604	Organic cabernet franc grapes
Organic wine grapes	50313605	Organic cabernet sauvignon grapes
Organic wine grapes	50313606	Organic carignane grapes
Organic wine grapes	50313607	Organic carnelian grapes
Organic wine grapes	50313608	Organic catarratto grapes
Organic wine grapes	50313609	Organic centurian grapes
Organic wine grapes	50313610	Organic charbono grapes
Organic wine grapes	50313611	Organic chardonnay grapes
Organic wine grapes	50313612	Organic chenin blanc grapes
Organic wine grapes	50313613	Organic cinsaut grapes

Class Title	Commodity	Commodity NOT Subject to Requirements
Organic wine grapes	50313614	Organic dolcetto grapes
Organic wine grapes	50313615	Organic emerald riesling grapes
Organic wine grapes	50313616	Organic french colombard grapes
Organic wine grapes	50313618	Organic gamay beaujolais grapes
Organic wine grapes	50313617	Organic gamay or napa grapes
Organic wine grapes	50313619	Organic gewurztraminer grapes
Organic wine grapes	50313621	Organic grenache blanc grapes
Organic wine grapes	50313620	Organic grenache grapes
Organic wine grapes	50313622	Organic lagrein grapes
Organic wine grapes	50313623	Organic lambrusco grapes
Organic wine grapes	50313624	Organic malbec grapes
Organic wine grapes	50313625	Organic malvasia bianca grapes
Organic wine grapes	50313626	Organic marsanne grapes
Organic wine grapes	50313627	Organic mataro grapes
Organic wine grapes	50313628	Organic merlot grapes
Organic wine grapes	50313629	Organic meunier grapes
Organic wine grapes	50313630	Organic mission grapes
Organic wine grapes	50313631	Organic montepulciano grapes
Organic wine grapes	50313632	Organic muscat blanc grapes
Organic wine grapes	50313633	Organic muscat hamburg grapes
Organic wine grapes	50313634	Organic muscat of alexandria grapes
Organic wine grapes	50313635	Organic muscat orange grapes
Organic wine grapes	50313636	Organic nebbiolo grapes
Organic wine grapes	50313637	Organic palomino grapes
Organic wine grapes	50313638	Organic petit verdot grapes
Organic wine grapes	50313639	Organic petite sirah grapes
Organic wine grapes	50313640	Organic pinot blanc grapes
Organic wine grapes	50313641	Organic pinot gris grapes
Organic wine grapes	50313642	Organic pinot noir grapes
Organic wine grapes	50313643	Organic primitivo grapes
Organic wine grapes	50313644	Organic roussanne grapes
Organic wine grapes	50313645	Organic royalty grapes
Organic wine grapes	50313646	Organic rubired grapes
Organic wine grapes	50313647	Organic ruby cabernet grapes
Organic wine grapes	50313648	Organic salvador grapes
Organic wine grapes	50313649	Organic sangiovese grapes
Organic wine grapes	50313650	Organic sauvignon blanc grapes
Organic wine grapes	50313651	Organic sauvignon musque grapes
Organic wine grapes	50313652	Organic semillon grapes
Organic wine grapes	50313653	Organic souzao grapes

Class Title	Commodity	Commodity NOT Subject to Requirements
Organic wine grapes	50313654	Organic st emilion grapes
Organic wine grapes	50313655	Organic symphony grapes
Organic wine grapes	50313656	Organic syrah grapes
Organic wine grapes	50313657	Organic tannat grapes
Organic wine grapes	50313658	Organic tempranillo grapes
Organic wine grapes	50313659	Organic teroldego grapes
Organic wine grapes	50313660	Organic tocai friulano grapes
Organic wine grapes	50313661	Organic touriga nacional grapes
Organic wine grapes	50313662	Organic triplett blanc grapes
Organic wine grapes	50313663	Organic viognier grapes
Organic wine grapes	50313664	Organic white riesling grapes
Organic wine grapes	50313665	Organic zinfandel grapes
Shallots	50406001	Atlantic shallots
Shallots	50406002	Creation shallots
Shallots	50406003	Drittler white nest shallots
Shallots	50406004	Giant yellow improved shallots
Shallots	50406005	Golden gourmet shallots
Shallots	50406006	Grise de bagnolet shallots
Shallots	50406007	Hative de niort shallots
Shallots	50406008	Pikant shallots
Shallots	50406010	Sante shallots
Shallots	50406011	Topper shallots
Table grapes	50303402	Almeria grapes
Table grapes	50303403	Alphonse lavalle grapes
Table grapes	50303408	Barlinka grapes
Table grapes	50303417	Bonheur grapes
Table grapes	50303498	Burgundy grapes
Table grapes	50303418	Calmeria grapes
Table grapes	50303422	Christmas rose grapes
Table grapes	50303426	Dauphine grapes
Table grapes	50303432	Emperor grapes
Table grapes	50303445	Italia grapes
Table grapes	50303449	Kyoho grapes
Table grapes	50303450	La rochelle grapes
Table grapes	50303470	Queen grapes
Table grapes	50303472	Red globe grapes
Table grapes	50303476	Ribier grapes
Table grapes	50303478	Rouge grapes
Table grapes	50303493	Tokay/pinot gris grapes
Table grapes	50303494	Waltman cross grapes

Class Title	Commodity	Commodity NOT Subject to Requirements
Tomatoes	50406501	Ailsa craig tomatoes
Tomatoes	50406503	Black plum tomatoes
Tomatoes	50406505	Cherry belle tomatoes
Tomatoes	50406506	Cherry tomatoes
Tomatoes	50406510	Grape tomatoes
Tomatoes	50406517	Roma vf tomatoes
Tomatoes	50406518	San marzano tomatoes
Tomatoes	50406525	Yellow cocktail tomatoes
Tomatoes	50406526	Yellow pear-shaped tomatoes
Wine grapes	50303601	Alicante bouschet grapes
Wine grapes	50303602	Barbera grapes
Wine grapes	50303603	Burger grapes
Wine grapes	50303604	Cabernet franc grapes
Wine grapes	50303605	Cabernet sauvignon grapes
Wine grapes	50303606	Carignane grapes
Wine grapes	50303607	Carnelian grapes
Wine grapes	50303608	Catarratto grapes
Wine grapes	50303609	Centurian grapes
Wine grapes	50303610	Charbono grapes
Wine grapes	50303611	Chardonnay grapes
Wine grapes	50303612	Chenin blanc grapes
Wine grapes	50303613	Cinsaut grapes
Wine grapes	50303614	Dolcetto grapes
Wine grapes	50303615	Emerald riesling grapes
Wine grapes	50303616	French colombard grapes
Wine grapes	50303618	Gamay beaujolais grapes
Wine grapes	50303617	Gamay napa grapes
Wine grapes	50303619	Gewurztraminer grapes
Wine grapes	50303621	Grenache blanc grapes
Wine grapes	50303620	Grenache grapes
Wine grapes	50303622	Lagrein grapes
Wine grapes	50303623	Lambrusco grapes
Wine grapes	50303624	Malbec grapes
Wine grapes	50303625	Malvasia bianca grapes
Wine grapes	50303626	Marsanne grapes
Wine grapes	50303627	Mataro grapes
Wine grapes	50303628	Merlot grapes
Wine grapes	50303629	Meunier grapes
Wine grapes	50303630	Mission grapes
Wine grapes	50303631	Montepulciano grapes

Class Title	Commodity	Commodity NOT Subject to Requirements
Wine grapes	50303632	Muscat blanc grapes
Wine grapes	50303633	Muscat hamburg grapes
Wine grapes	50303634	Muscat of alexandria grapes
Wine grapes	50303635	Muscat orange grapes
Wine grapes	50303636	Nebbiolo grapes
Wine grapes	50303637	Palomino grapes
Wine grapes	50303638	Petit verdot grapes
Wine grapes	50303639	Petite sirah grapes
Wine grapes	50303640	Pinot blanc grapes
Wine grapes	50303641	Pinot gris grapes
Wine grapes	50303642	Pinot noir grapes
Wine grapes	50303643	Primitivo grapes
Wine grapes	50303644	Roussanne grapes
Wine grapes	50303645	Royalty grapes
Wine grapes	50303646	Rubired grapes
Wine grapes	50303647	Ruby cabernet grapes
Wine grapes	50303648	Salvador grapes
Wine grapes	50303649	Sangiovese grapes
Wine grapes	50303650	Sauvignon blanc grapes
Wine grapes	50303651	Sauvignon musque grapes
Wine grapes	50303652	Semillon grapes
Wine grapes	50303653	Souzao grapes
Wine grapes	50303654	St emilion grapes
Wine grapes	50303655	Symphony grapes
Wine grapes	50303656	Syrah grapes
Wine grapes	50303657	Tannat grapes
Wine grapes	50303658	Tempranillo grapes
Wine grapes	50303659	Teroldego grapes
Wine grapes	50303660	Tocai friulano grapes
Wine grapes	50303661	Touriga nacional grapes
Wine grapes	50303662	Triplett blanc grapes
Wine grapes	50303663	Viognier grapes
Wine grapes	50303664	White riesling grapes
Wine grapes	50303665	Zinfandel grapes

APPENDIX B – VARIETIES AND TYPES SUBJECT TO MO INSPECTION

The following list provides United Nations Standard Product and Service Codes (UNSPSC) commodity codes for the varieties and types are SUBJECT to Marketing Order quality requirements. These varieties or types must typically be either inspected by USDA, previously inspected by a recognized foreign government, or imported under an exemption permit issued by USDA. The UNSPSC code must be provided in the PG02 record to indicate that the variety or type is subject to inspection.

Note: This code list is under review and some newer variety codes may need to be added. Please contact the MO program at ComplianceInfo@ams.usda.gov for assistance with varieties not listed.

Class Title	Commodity	Commodity SUBJECT to Requirements
Avocados	50401701	Ajax b-7 avocados
Avocados	50401702	Arue avocados
Avocados	50401703	Bacon avocados
Avocados	50401704	Benik avocados
Avocados	50401705	Bernecker avocados
Avocados	50401706	Beta avocados
Avocados	50401707	Biondo avocados
Avocados	50401708	Black prince avocados
Avocados	50401709	Blair avocados
Avocados	50401710	Blair booth avocados
Avocados	50401711	Booth 1 avocados
Avocados	50401712	Booth 3 avocados
Avocados	50401713	Booth 5 avocados
Avocados	50401714	Booth 7 avocados
Avocados	50401715	Booth 8 avocados
Avocados	50401716	Brooks 1978 avocados
Avocados	50401717	Brookslate avocados
Avocados	50401718	California haas avocados
Avocados	50401719	Catalina avocados
Avocados	50401720	Chica avocados
Avocados	50401721	Choquette avocados
Avocados	50401722	Christina avocados
Avocados	50401723	Collinson avocados
Avocados	50401724	Donnie avocados
Avocados	50401726	Dr dupuis avocados
Avocados	50401725	Dr dupuis number 2 avocados
Avocados	50401727	Ettinger avocados

Class Title	Commodity	Commodity SUBJECT to Requirements
Avocados	50401728	Fuchs avocados
Avocados	50401729	Fuchs gwen avocados
Avocados	50401730	Fuerte avocados
Avocados	50401731	Gorham avocados
Avocados	50401732	Gossman avocados
Avocados	50401733	Guatemalan seedling avocados
Avocados	50401736	haas avocados
Avocados	50401734	Hall avocados
Avocados	50401735	Hardee avocados
Avocados	50401737	Herman avocados
Avocados	50401738	Hickson avocados
Avocados	50401739	K-5 avocados
Avocados	50401740	K-9 avocados
Avocados	50401741	Lamb haas avocados
Avocados	50401742	Leona avocados
Avocados	50401743	Leona linda avocados
Avocados	50401745	Lisa loretta avocados
Avocados	50401744	Lisa p avocados
Avocados	50401746	Loretta avocados
Avocados	50401747	Lula avocados
Avocados	50401748	Lula macarthur avocados
Avocados	50401749	Marcus avocados
Avocados	50401750	Melendez avocados
Avocados	50401751	Meya p avocados
Avocados	50401752	Miguel p avocados
Avocados	50401753	Monroe avocados
Avocados	50401754	Murrieta green avocados
Avocados	50401755	Nabal avocados
Avocados	50401756	Nadir avocados
Avocados	50401757	Nesbitt avocados
Avocados	50401758	Peterson avocados
Avocados	50401759	Pinelli avocados
Avocados	50401760	Pinkerton avocados
Avocados	50401761	Pollock avocados
Avocados	50401762	Puebla avocados
Avocados	50401763	Reed avocados
Avocados	50401764	Rue avocados
Avocados	50401765	Ruehle avocados
Avocados	50401766	Ryan avocados
Avocados	50401767	Semil 34 avocados

Class Title	Commodity	Commodity SUBJECT to Requirements
Avocados	50401768	Semil 43 avocados
Avocados	50401769	Simmonds avocados
Avocados	50401770	Simpson avocados
Avocados	50401771	Taylor avocados
Avocados	50401772	Tonnage avocados
Avocados	50401773	Tower avocados
Avocados	50401774	Tower li avocados
Avocados	50401775	Trapp avocados
Avocados	50401777	Wagner avocados
Avocados	50401778	Waldin avocados
Avocados	50401776	West indian seedling avocado
Avocados	50401779	Wurtz avocados
Avocados	50401780	Zio p avocados
Avocados	50401781	Ziu avocados
Avocados	50401782	Zutano avocados
Canned or jarred olives	50367218	Canned or jarred manzanilla olives
Canned or jarred olives	50367220	Canned or jarred mission olives
Canned or jarred olives	50367228	Canned or jarred sevillano olives
Canned or jarred organic olives	50377208	Canned or jarred organic cerignola olives
Canned or jarred organic olives	50377218	Canned or jarred organic manzanilla olives
Canned or jarred organic olives	50377220	Canned or jarred organic mission olives
Canned or jarred organic olives	50377228	Canned or jarred organic sevillano olives
Dates	50302901	Asharasi dates
Dates	50302902	Barhi or barhee dates
Dates	50302903	Deglet noor dates
Dates	50302904	Fardh dates
Dates	50302905	Gundila dates
Dates	50302906	Halawi/halawy dates
Dates	50302907	Hilali dates
Dates	50302908	Khadrawi/khadrawy dates
Dates	50302909	Khalas dates
Dates	50302911	Khidri dates
Dates	50302910	Khustawi dates
Dates	50302913	Mactoum dates
Dates	50302912	Medjool/medjul dates
Dates	50302914	Neghal dates
Dates	50302915	Yatimeh dates
Dates	50302916	Zahidi dates
Dried dates	50322901	Dried asharasi dates
Dried dates	50322902	Dried barhi or barhee dates

Class Title	Commodity	Commodity SUBJECT to Requirements
Dried dates	50322903	Dried deglet noor dates
Dried dates	50322904	Dried fardh dates
Dried dates	50322905	Dried gundila dates
Dried dates	50322906	Dried halawi/halawy dates
Dried dates	50322907	Dried hilali dates
Dried dates	50322908	Dried khadrawi/khadrawy dates
Dried dates	50322909	Dried khalas dates
Dried dates	50322911	Dried khidri dates
Dried dates	50322910	Dried khustawi dates
Dried dates	50322913	Dried mactoum dates
Dried dates	50322912	Dried medjool/medjul dates
Dried dates	50322914	Dried neghal dates
Dried dates	50322915	Dried yatimeh dates
Dried dates	50322916	Dried zahidi dates
Dried onions	50425201	Dried albion onions
Dried onions	50425202	Dried alisa craig onions
Dried onions	50425203	Dried boiling onions
Dried onions	50425204	Dried buffalo onions
Dried onions	50425205	Dried bulb onions
Dried onions	50425206	Dried creaming onions
Dried onions	50425207	Dried express yellow o-x onions
Dried onions	50425208	Dried kelsae onions
Dried onions	50425209	Dried marshalls giant fen globe onions
Dried onions	50425210	Dried pearl onions
Dried onions	50425211	Dried red baron onions
Dried onions	50425212	Dried red onions
Dried onions	50425219	Dried red storage onions
Dried onions	50425213	Dried rijnsberger onions
Dried onions	50425214	Dried senshyu semi-globe yellow onions
Dried onions	50425215	Dried sturon onions
Dried onions	50425216	Dried stuttgarter giant onions
Dried onions	50425217	Dried sweet onions
Dried onions	50425218	Dried torpedo or red italian onions
Dried onions	50425220	Dried white storage onions
Dried onions	50425221	Dried yellow storage onions
Dried organic dates	50332901	Dried organic asharasi dates
Dried organic dates	50332902	Dried organic barhi or barhee dates
Dried organic dates	50332903	Dried organic deglet noor dates
Dried organic dates	50332904	Dried organic fardh dates
Dried organic dates	50332905	Dried organic gundila dates

Class Title	Commodity	Commodity SUBJECT to Requirements
Dried organic dates	50332906	Dried organic halawi/halawy dates
Dried organic dates	50332907	Dried organic hilali dates
Dried organic dates	50332908	Dried organic khadrawi/khadrawy dates
Dried organic dates	50332909	Dried organic khalas dates
Dried organic dates	50332911	Dried organic khidri dates
Dried organic dates	50332910	Dried organic khustawi dates
Dried organic dates	50332913	Dried organic mactoum dates
Dried organic dates	50332912	Dried organic medjool/medjul dates
Dried organic dates	50332914	Dried organic neghal dates
Dried organic dates	50332915	Dried organic yatimeh dates
Dried organic dates	50332916	Dried organic zahidi dates
Dried organic onions	50435201	Dried organic albion onions
Dried organic onions	50435202	Dried organic alisa craig onions
Dried organic onions	50435203	Dried organic boiling onions
Dried organic onions	50435204	Dried organic buffalo onions
Dried organic onions	50435205	Dried organic bulb onions
Dried organic onions	50435206	Dried organic creaming onions
Dried organic onions	50435207	Dried organic express yellow o-x onions
Dried organic onions	50435208	Dried organic kelsae onions
Dried organic onions	50435209	Dried organic marshalls giant fen globe onions
Dried organic onions	50435210	Dried organic pearl onions
Dried organic onions	50435211	Dried organic red baron onions
Dried organic onions	50435212	Dried organic red onions
Dried organic onions	50435219	Dried organic red storage onions
Dried organic onions	50435213	Dried organic rijnsberger onions
Dried organic onions	50435214	Dried organic senshyu semi-globe yellow onions
Dried organic onions	50435215	Dried organic sturon onions
Dried organic onions	50435216	Dried organic stuttgarter giant onions
Dried organic onions	50435217	Dried organic sweet onions
Dried organic onions	50435218	Dried organic torpedo or red italian onions
Dried organic onions	50435220	Dried organic white storage onions
Dried organic onions	50435221	Dried organic yellow storage onions
Dried organic raisin grapes	50333501	Dried organic black corinth grapes
Dried organic raisin grapes	50333502	Dried organic canner grapes
Dried organic raisin grapes	50333503	Dried organic dovine grapes
Dried organic raisin grapes	50333504	Dried organic fiesta grapes
Dried organic raisin grapes	50333505	Dried organic selma pete grapes
Dried organic raisin grapes	50333506	Dried organic sultana grapes
Dried organic table grapes	50333401	Dried organic alicante grapes
Dried organic table grapes	50333402	Dried organic almeria grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Dried organic table grapes	50333403	Dried organic alphonse lavalle grapes
Dried organic table grapes	50333404	Dried organic autumn king grapes
Dried organic table grapes	50333405	Dried organic autumn royal grapes
Dried organic table grapes	50333406	Dried organic autumn seedless grapes
Dried organic table grapes	50333407	Dried organic baresana grapes
Dried organic table grapes	50333408	Dried organic barlinka grapes
Dried organic table grapes	50333409	Dried organic beauty seedless grapes
Dried organic table grapes	50333410	Dried organic black beauty seedless grapes
Dried organic table grapes	50333411	Dried organic black emerald grapes
Dried organic table grapes	50333412	Dried organic black giant grapes
Dried organic table grapes	50333413	Dried organic black globe grapes
Dried organic table grapes	50333414	Dried organic black monukka grapes
Dried organic table grapes	50333415	Dried organic black pearl grapes
Dried organic table grapes	50333416	Dried organic black seedless grapes
Dried organic table grapes	50333417	Dried organic bonheur grapes
Dried organic table grapes	50333418	Dried organic calmeria grapes
Dried organic table grapes	50333419	Dried organic cardinal grapes
Dried organic table grapes	50333420	Dried organic catawba grapes
Dried organic table grapes	50333421	Dried organic chasselas/golden chasselas grapes
Dried organic table grapes	50333422	Dried organic christmas rose grapes
Dried organic table grapes	50333423	Dried organic concord grapes
Dried organic table grapes	50333424	Dried organic concord seedless grapes
Dried organic table grapes	50333425	Dried organic crimson seedless grapes
Dried organic table grapes	50333426	Dried organic dauphine grapes
Dried organic table grapes	50333427	Dried organic delaware grapes
Dried organic table grapes	50333428	Dried organic early muscat grapes
Dried organic table grapes	50333429	Dried organic early sweet grapes
Dried organic table grapes	50333430	Dried organic emerald seedless grapes
Dried organic table grapes	50333431	Dried organic emperatriz grapes
Dried organic table grapes	50333432	Dried organic emperor grapes
Dried organic table grapes	50333433	Dried organic empress grapes
Dried organic table grapes	50333434	Dried organic exotic grapes
Dried organic table grapes	50333435	Dried organic fantasy grapes
Dried organic table grapes	50333436	Dried organic fantasy seedless grapes
Dried organic table grapes	50333437	Dried organic flame grapes
Dried organic table grapes	50333438	Dried organic flame seedless grapes
Dried organic table grapes	50333439	Dried organic flame tokay grapes
Dried organic table grapes	50333440	Dried organic flaming red grapes
Dried organic table grapes	50333441	Dried organic galaxy seedless grapes
Dried organic table grapes	50333442	Dried organic gamay grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Dried organic table grapes	50333443	Dried organic gold grapes
Dried organic table grapes	50333444	Dried organic hanepoot or honeypot grapes
Dried organic table grapes	50333445	Dried organic italia grapes
Dried organic table grapes	50333446	Dried organic jade seedless grapes
Dried organic table grapes	50333447	Dried organic jubilee grapes
Dried organic table grapes	50333448	Dried organic king ruby grapes
Dried organic table grapes	50333449	Dried organic kyoho grapes
Dried organic table grapes	50333450	Dried organic la rochelle grapes
Dried organic table grapes	50333451	Dried organic lady finger grapes
Dried organic table grapes	50333452	Dried organic late seedless grapes
Dried organic table grapes	50333453	Dried organic majestic seedless grapes
Dried organic table grapes	50333454	Dried organic malaga grapes
Dried organic table grapes	50333455	Dried organic marroo seedless grapes
Dried organic table grapes	50333456	Dried organic muscadine grapes
Dried organic table grapes	50333457	Dried organic muscat flame grapes
Dried organic table grapes	50333458	Dried organic muscat grapes
Dried organic table grapes	50333459	Dried organic muscat seedless grapes
Dried organic table grapes	50333460	Dried organic napoleon grapes
Dried organic table grapes	50333461	Dried organic negria grapes
Dried organic table grapes	50333462	Dried organic new cross grapes
Dried organic table grapes	50333463	Dried organic niabell grapes
Dried organic table grapes	50333464	Dried organic niagara grapes
Dried organic table grapes	50333465	Dried organic olivette grapes
Dried organic table grapes	50333466	Dried organic perlette grapes
Dried organic table grapes	50333467	Dried organic perlon grapes
Dried organic table grapes	50333468	Dried organic prima black seedless grapes
Dried organic table grapes	50333469	Dried organic princess grapes
Dried organic table grapes	50333470	Dried organic queen grapes
Dried organic table grapes	50333471	Dried organic red blush grapes
Dried organic table grapes	50333472	Dried organic red globe grapes
Dried organic table grapes	50333473	Dried organic red malaga grapes
Dried organic table grapes	50333474	Dried organic red seedless grapes
Dried organic table grapes	50333475	Dried organic regina grapes
Dried organic table grapes	50333476	Dried organic ribier grapes
Dried organic table grapes	50333477	Dried organic rosita grapes
Dried organic table grapes	50333478	Dried organic rouge grapes
Dried organic table grapes	50333479	Dried organic royal black seedless grapes
Dried organic table grapes	50333480	Dried organic ruby red seedless grapes
Dried organic table grapes	50333481	Dried organic ruby seedless grapes
Dried organic table grapes	50333482	Dried organic scarlet royal grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Dried organic table grapes	50333483	Dried organic scuppernong grapes
Dried organic table grapes	50333484	Dried organic sugarose grapes
Dried organic table grapes	50333485	Dried organic sugarthirteen grapes
Dried organic table grapes	50333486	Dried organic sugraone grapes
Dried organic table grapes	50333487	Dried organic sugrasixteen grapes
Dried organic table grapes	50333488	Dried organic sultana sun red grapes
Dried organic table grapes	50333489	Dried organic summer royal grapes
Dried organic table grapes	50333490	Dried organic sunset grapes
Dried organic table grapes	50333491	Dried organic superior seedless grapes
Dried organic table grapes	50333492	Dried organic thompson seedless grapes
Dried organic table grapes	50333493	Dried organic tokay/pinot gris grapes
Dried organic table grapes	50333494	Dried organic waltman cross grapes
Dried organic table grapes	50333495	Dried organic white seedless grapes
Dried organic table grapes	50333496	Dried organic zante current grapes
Dried organic wine grapes	50333632	Dried organic muscat blanc grapes
Dried organic wine grapes	50333633	Dried organic muscat hamburg grapes
Dried organic wine grapes	50333634	Dried organic muscat of alexandria grapes
Dried organic wine grapes	50333635	Dried organic muscat orange grapes
Dried raisin grapes	50323501	Dried black corinth grapes
Dried raisin grapes	50323502	Dried canner grapes
Dried raisin grapes	50323503	Dried dovine grapes
Dried raisin grapes	50323504	Dried fiesta grapes
Dried raisin grapes	50323505	Dried selma pete grapes
Dried raisin grapes	50323506	Dried sultana grapes
Dried table grapes	50323401	Dried alicante grapes
Dried table grapes	50323402	Dried almeria grapes
Dried table grapes	50323403	Dried alphonse lavalle grapes
Dried table grapes	50323404	Dried autumn king grapes
Dried table grapes	50323405	Dried autumn royal grapes
Dried table grapes	50323406	Dried autumn seedless grapes
Dried table grapes	50323407	Dried baresana grapes
Dried table grapes	50323408	Dried barlinka grapes
Dried table grapes	50323409	Dried beauty seedless grapes
Dried table grapes	50323410	Dried black beauty seedless grapes
Dried table grapes	50323411	Dried black emerald grapes
Dried table grapes	50323412	Dried black giant grapes
Dried table grapes	50323413	Dried black globe grapes
Dried table grapes	50323414	Dried black monukka grapes
Dried table grapes	50323415	Dried black pearl grapes
Dried table grapes	50323416	Dried black seedless grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Dried table grapes	50323417	Dried bonheur grapes
Dried table grapes	50323418	Dried calmeria grapes
Dried table grapes	50323419	Dried cardinal grapes
Dried table grapes	50323420	Dried catawba grapes
Dried table grapes	50323421	Dried chasselas/golden chasselas grapes
Dried table grapes	50323422	Dried christmas rose grapes
Dried table grapes	50323423	Dried concord grapes
Dried table grapes	50323424	Dried concord seedless grapes
Dried table grapes	50323425	Dried crimson seedless grapes
Dried table grapes	50323426	Dried dauphine grapes
Dried table grapes	50323427	Dried delaware grapes
Dried table grapes	50323428	Dried early muscat grapes
Dried table grapes	50323429	Dried early sweet grapes
Dried table grapes	50323430	Dried emerald seedless grapes
Dried table grapes	50323431	Dried emperatriz grapes
Dried table grapes	50323432	Dried emperor grapes
Dried table grapes	50323433	Dried empress grapes
Dried table grapes	50323434	Dried exotic grapes
Dried table grapes	50323435	Dried fantasy grapes
Dried table grapes	50323436	Dried fantasy seedless grapes
Dried table grapes	50323437	Dried flame grapes
Dried table grapes	50323438	Dried flame seedless grapes
Dried table grapes	50323439	Dried flame tokay grapes
Dried table grapes	50323440	Dried flaming red grapes
Dried table grapes	50323441	Dried galaxy seedless grapes
Dried table grapes	50323442	Dried gamay grapes
Dried table grapes	50323443	Dried gold grapes
Dried table grapes	50323444	Dried hanepoot or honeypot grapes
Dried table grapes	50323445	Dried italia grapes
Dried table grapes	50323446	Dried jade seedless grapes
Dried table grapes	50323447	Dried jubilee grapes
Dried table grapes	50323448	Dried king ruby grapes
Dried table grapes	50323449	Dried kyoho grapes
Dried table grapes	50323450	Dried la rochelle grapes
Dried table grapes	50323451	Dried lady finger grapes
Dried table grapes	50323452	Dried late seedless grapes
Dried table grapes	50323453	Dried majestic seedless grapes
Dried table grapes	50323454	Dried malaga grapes
Dried table grapes	50323455	Dried marroo seedless grapes
Dried table grapes	50323456	Dried muscadine grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Dried table grapes	50323457	Dried muscat flame grapes
Dried table grapes	50323458	Dried muscat grapes
Dried table grapes	50323459	Dried muscat seedless grapes
Dried table grapes	50323460	Dried napoleon grapes
Dried table grapes	50323461	Dried negria grapes
Dried table grapes	50323462	Dried new cross grapes
Dried table grapes	50323463	Dried niabell grapes
Dried table grapes	50323464	Dried niagara grapes
Dried table grapes	50323465	Dried olivette grapes
Dried table grapes	50323466	Dried perlette grapes
Dried table grapes	50323467	Dried perlon grapes
Dried table grapes	50323468	Dried prima black seedless grapes
Dried table grapes	50323469	Dried princess grapes
Dried table grapes	50323470	Dried queen grapes
Dried table grapes	50323471	Dried red blush grapes
Dried table grapes	50323472	Dried red globe grapes
Dried table grapes	50323473	Dried red malaga grapes
Dried table grapes	50323474	Dried red seedless grapes
Dried table grapes	50323475	Dried regina grapes
Dried table grapes	50323476	Dried ribier grapes
Dried table grapes	50323477	Dried rosita grapes
Dried table grapes	50323478	Dried rouge grapes
Dried table grapes	50323479	Dried royal black seedless grapes
Dried table grapes	50323480	Dried ruby red seedless grapes
Dried table grapes	50323481	Dried ruby seedless grapes
Dried table grapes	50323482	Dried scarlet royal grapes
Dried table grapes	50323483	Dried scuppernong grapes
Dried table grapes	50323484	Dried sugarose grapes
Dried table grapes	50323485	Dried sugarthirteen grapes
Dried table grapes	50323486	Dried sugraone grapes
Dried table grapes	50323487	Dried sugrasixteen grapes
Dried table grapes	50323488	Dried sultana sun red grapes
Dried table grapes	50323489	Dried summer royal grapes
Dried table grapes	50323490	Dried sunset grapes
Dried table grapes	50323491	Dried superior seedless grapes
Dried table grapes	50323492	Dried thompson seedless grapes
Dried table grapes	50323493	Dried tokay/pinot gris grapes
Dried table grapes	50323494	Dried waltman cross grapes
Dried table grapes	50323495	Dried white seedless grapes
Dried table grapes	50323496	Dried zante current grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Dried wine grapes	50323632	Dried muscat blanc grapes
Dried wine grapes	50323633	Dried muscat hamburg grapes
Dried wine grapes	50323634	Dried muscat of alexandria grapes
Dried wine grapes	50323635	Dried muscat orange grapes
Grapefruit	50303304	Marsh grapefruit
Grapefruit	50303306	Rio red grapefruit
Grapefruit	50303307	Ruby red grapefruit
Grapefruit	50303308	Star ruby grapefruit
Kiwi fruit	50303901	Ananasnaja kiwi fruit
Kiwi fruit	50303902	Arctic beauty kiwi fruit
Kiwi fruit	50303903	Blake kiwi fruit
Kiwi fruit	50303904	Hayward kiwi fruit
Kiwi fruit	50303905	Issai kiwi fruit
Kiwi fruit	50303906	Siberian kiwi fruit
Nuts excluding wild edible nuts and groundnuts	50102505	Hazelnuts, in shell
Nuts excluding wild edible nuts and groundnuts	50102504	Pistachio nuts, in shell
Nuts excluding wild edible nuts and groundnuts	50102503	Walnuts, in shell
Shelled nuts or seeds	50101717	Shelled nuts or seeds
Olives	50307208	Cerignola olives
Olives	50307218	Manzanilla olives
Olives	50307220	Mission olives
Olives	50307228	Sevillano olives
Onions	50405301	Albion onions
Onions	50405302	Alisa craig onions
Onions	50405303	Boiling onions
Onions	50405304	Buffalo onions
Onions	50405305	Bulb onions
Onions	50405306	Creaming onions
Onions	50405307	Express yellow o-x onions
Onions	50405308	Kelsae onions
Onions	50405309	Marshalls giant fen globe onions
Onions	50405310	Pearl onions
Onions	50405322	Pink onions
Onions	50405311	Red baron onions
Onions	50405312	Red onions
Onions	50405319	Red storage onions
Onions	50405313	Rijnsberger onions
Onions	50405314	Senshyu semi-globe yellow onions

Class Title	Commodity	Commodity SUBJECT to Requirements
Onions	50405315	Sturon onions
Onions	50405316	Stuttgarter giant onions
Onions	50405317	Sweet onions
Onions	50405318	Torpedo or red italian onions
Onions	50405320	White storage onions
Onions	50405321	Yellow storage onions
Oranges	50305005	Bergamot oranges
Oranges	50305006	Berna oranges
Oranges	50305007	Bigaradier apepu oranges
Oranges	50305011	California navel oranges
Oranges	50305012	Cara cara oranges
Oranges	50305013	Chinotto oranges
Oranges	50305017	Jaffa oranges
Oranges	50305018	Jincheng oranges
Oranges	50305025	Melogold oranges
Oranges	50305026	Moro oranges
Oranges	50305027	Moro tarocco oranges
Organic avocados	50411701	Organic ajax b-7 avocados
Organic avocados	50411702	Organic arue avocados
Organic avocados	50411703	Organic bacon avocados
Organic avocados	50411704	Organic benik avocados
Organic avocados	50411705	Organic bernecker avocados
Organic avocados	50411706	Organic beta avocados
Organic avocados	50411707	Organic biondo avocados
Organic avocados	50411708	Organic black prince avocados
Organic avocados	50411709	Organic blair avocados
Organic avocados	50411710	Organic blair booth avocados
Organic avocados	50411711	Organic booth 1 avocados
Organic avocados	50411712	Organic booth 3 avocados
Organic avocados	50411713	Organic booth 5 avocados
Organic avocados	50411714	Organic booth 7 avocados
Organic avocados	50411715	Organic booth 8 avocados
Organic avocados	50411716	Organic brooks 1978 avocados
Organic avocados	50411717	Organic brookslate avocados
Organic avocados	50411718	Organic california haas avocados
Organic avocados	50411719	Organic catalina avocados
Organic avocados	50411720	Organic chica avocados
Organic avocados	50411721	Organic choquette avocados
Organic avocados	50411722	Organic christina avocados
Organic avocados	50411723	Organic collinson avocados

Class Title	Commodity	Commodity SUBJECT to Requirements
Organic avocados	50411724	Organic donnie avocados
Organic avocados	50411726	Organic dr dupuis avocados
Organic avocados	50411725	Organic dr dupuis number 2 avocados
Organic avocados	50411727	Organic ettinger avocados
Organic avocados	50411728	Organic fuchs avocados
Organic avocados	50411729	Organic fuchs gwen avocados
Organic avocados	50411730	Organic fuerte avocados
Organic avocados	50411731	Organic gorham avocados
Organic avocados	50411732	Organic gossman avocados
Organic avocados	50411733	Organic guatemalan seedling avocados
Organic avocados	50411736	Organic haas avocados
Organic avocados	50411734	Organic hall avocados
Organic avocados	50411735	Organic hardee avocados
Organic avocados	50411737	Organic herman avocados
Organic avocados	50411738	Organic hickson avocados
Organic avocados	50411739	Organic k-5 avocados
Organic avocados	50411740	Organic k-9 avocados
Organic avocados	50411741	Organic lamb haas avocados
Organic avocados	50411742	Organic leona avocados
Organic avocados	50411743	Organic leona linda avocados
Organic avocados	50411745	Organic lisa loretta avocados
Organic avocados	50411744	Organic lisa p avocados
Organic avocados	50411746	Organic loretta avocados
Organic avocados	50411747	Organic lula avocados
Organic avocados	50411748	Organic lula macarthur avocados
Organic avocados	50411749	Organic marcus avocados
Organic avocados	50411750	Organic melendez avocados
Organic avocados	50411751	Organic meya p avocados
Organic avocados	50411752	Organic miguel p avocados
Organic avocados	50411753	Organic monroe avocados
Organic avocados	50411754	Organic murrieta green avocados
Organic avocados	50411755	Organic nabal avocados
Organic avocados	50411756	Organic nadir avocados
Organic avocados	50411757	Organic nesbitt avocados
Organic avocados	50411758	Organic peterson avocados
Organic avocados	50411759	Organic pinelli avocados
Organic avocados	50411760	Organic pinkerton avocados
Organic avocados	50411761	Organic pollock avocados
Organic avocados	50411762	Organic puebla avocados
Organic avocados	50411763	Organic reed avocados

Class Title	Commodity	Commodity SUBJECT to Requirements
Organic avocados	50411764	Organic rue avocados
Organic avocados	50411765	Organic ruehle avocados
Organic avocados	50411766	Organic ryan avocados
Organic avocados	50411767	Organic semil 34 avocados
Organic avocados	50411768	Organic semil 43 avocados
Organic avocados	50411769	Organic simmonds avocados
Organic avocados	50411770	Organic simpson avocados
Organic avocados	50411771	Organic taylor avocados
Organic avocados	50411772	Organic tonnage avocados
Organic avocados	50411773	Organic tower avocados
Organic avocados	50411774	Organic tower li avocados
Organic avocados	50411775	Organic trapp avocados
Organic avocados	50411777	Organic wagner avocados
Organic avocados	50411778	Organic waldin avocados
Organic avocados	50411776	Organic west indian seedling avocado
Organic avocados	50411779	Organic wurtz avocados
Organic avocados	50411780	Organic zio p avocados
Organic avocados	50411781	Organic ziu avocados
Organic avocados	50411782	Organic zutano avocados
Organic dates	50312901	Organic asharasi dates
Organic dates	50312902	Organic barhi or barhee dates
Organic dates	50312903	Organic deglet noor dates
Organic dates	50312904	Organic fardh dates
Organic dates	50312905	Organic gundila dates
Organic dates	50312906	Organic halawi/halawy dates
Organic dates	50312907	Organic hilali dates
Organic dates	50312908	Organic khadrawi/khadrawy dates
Organic dates	50312909	Organic khalas dates
Organic dates	50312911	Organic khidri dates
Organic dates	50312910	Organic khustawi dates
Organic dates	50312913	Organic mactoum dates
Organic dates	50312912	Organic medjool/medjul dates
Organic dates	50312914	Organic neghal dates
Organic dates	50312915	Organic yatimeh dates
Organic dates	50312916	Organic zahidi dates
Organic grapefruit	50313304	Organic marsh grapefruit
Organic grapefruit	50313306	Organic rio red grapefruit
Organic grapefruit	50313307	Organic ruby red grapefruit
Organic grapefruit	50313308	Organic star ruby grapefruit
Organic kiwi fruit	50313901	Organic ananasnaja kiwi fruit

Class Title	Commodity	Commodity SUBJECT to Requirements
Organic kiwi fruit	50313902	Organic arctic beauty kiwi fruit
Organic kiwi fruit	50313903	Organic blake kiwi fruit
Organic kiwi fruit	50313904	Organic hayward kiwi fruit
Organic kiwi fruit	50313905	Organic issai kiwi fruit
Organic kiwi fruit	50313906	Organic siberian kiwi fruit
Organic olives	50317208	Organic cerignola olives
Organic olives	50317218	Organic manzanilla olives
Organic olives	50317220	Organic mission olives
Organic olives	50317228	Organic sevillano olives
Organic onions	50415201	Organic albion onions
Organic onions	50415202	Organic alisa craig onions
Organic onions	50415203	Organic boiling onions
Organic onions	50415204	Organic buffalo onions
Organic onions	50415205	Organic bulb onions
Organic onions	50415206	Organic creaming onions
Organic onions	50415207	Organic express yellow o-x onions
Organic onions	50415208	Organic kelsae onions
Organic onions	50415209	Organic marshalls giant fen globe onions
Organic onions	50415210	Organic pearl onions
Organic onions	50415211	Organic red baron onions
Organic onions	50415212	Organic red onions
Organic onions	50415219	Organic red storage onions
Organic onions	50415213	Organic rijnsberger onions
Organic onions	50415214	Organic senshyu semi-globe yellow onions
Organic onions	50415215	Organic sturon onions
Organic onions	50415216	Organic stuttgarter giant onions
Organic onions	50415217	Organic sweet onions
Organic onions	50415218	Organic torpedo or red italian onions
Organic onions	50415220	Organic white storage onions
Organic onions	50415221	Organic yellow storage onions
Organic oranges	50315002	Organic ambersweet oranges
Organic oranges	50315003	Organic argentine sour oranges
Organic oranges	50315004	Organic bahianinha oranges
Organic oranges	50315005	Organic bergamot oranges
Organic oranges	50315006	Organic berna oranges
Organic oranges	50315007	Organic bigaradier apepu oranges
Organic oranges	50315008	Organic bittersweet daidai oranges
Organic oranges	50315009	Organic blonde oranges
Organic oranges	50315010	Organic blood oranges
Organic oranges	50315011	Organic california navel oranges

Class Title	Commodity	Commodity SUBJECT to Requirements
Organic oranges	50315012	Organic cara cara oranges
Organic oranges	50315013	Organic chinotto oranges
Organic oranges	50315014	Organic dream navel oranges
Organic oranges	50315015	Organic gou tou oranges
Organic oranges	50315016	Organic hamlin oranges
Organic oranges	50315017	Organic jaffa oranges
Organic oranges	50315018	Organic jincheng oranges
Organic oranges	50315019	Organic k-early oranges
Organic oranges	50315020	Organic kona oranges
Organic oranges	50315021	Organic late navel oranges
Organic oranges	50315022	Organic late valencia oranges
Organic oranges	50315024	Organic marr oranges
Organic oranges	50315025	Organic melogold oranges
Organic oranges	50315026	Organic moro oranges
Organic oranges	50315027	Organic moro tarocco oranges
Organic oranges	50315028	Organic navel oranges
Organic oranges	50315029	Organic navelina oranges
Organic oranges	50315030	Organic oro blanco oranges
Organic oranges	50315031	Organic osceola oranges
Organic oranges	50315033	Organic pera oranges
Organic oranges	50315035	Organic rhode red oranges
Organic oranges	50315036	Organic roble oranges
Organic oranges	50315037	Organic salustianas oranges
Organic oranges	50315038	Organic sanguine oranges
Organic oranges	50315039	Organic sanguinelli oranges
Organic oranges	50315041	Organic shamouti jaffa oranges
Organic oranges	50315042	Organic tunis oranges
Organic oranges	50315043	Organic valencia oranges
Organic oranges	50315044	Organic washington navel oranges
Organic raisin grapes	50313501	Organic black corinth grapes
Organic raisin grapes	50313502	Organic canner grapes
Organic raisin grapes	50313503	Organic dovine grapes
Organic raisin grapes	50313504	Organic fiesta grapes
Organic raisin grapes	50313505	Organic selma pete grapes
Organic raisin grapes	50313506	Organic sultana grapes
Organic shallots	50415909	Organic red potato onions
Organic table grapes	50313401	Organic alicante grapes
Organic table grapes	50313404	Organic autumn king grapes
Organic table grapes	50313405	Organic autumn royal grapes
Organic table grapes	50313406	Organic autumn seedless grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Organic table grapes	50313407	Organic baresana grapes
Organic table grapes	50313409	Organic beauty seedless grapes
Organic table grapes	50313410	Organic black beauty seedless grapes
Organic table grapes	50313411	Organic black emerald grapes
Organic table grapes	50313412	Organic black giant grapes
Organic table grapes	50313413	Organic black globe grapes
Organic table grapes	50313414	Organic black monukka grapes
Organic table grapes	50313415	Organic black pearl grapes
Organic table grapes	50313416	Organic black seedless grapes
Organic table grapes	50313419	Organic cardinal grapes
Organic table grapes	50313420	Organic catawba grapes
Organic table grapes	50313421	Organic chasselas/golden chasselas grapes
Organic table grapes	50313423	Organic concord grapes
Organic table grapes	50313424	Organic concord seedless grapes
Organic table grapes	50313425	Organic crimson seedless grapes
Organic table grapes	50313427	Organic delaware grapes
Organic table grapes	50313428	Organic early muscat grapes
Organic table grapes	50313429	Organic early sweet grapes
Organic table grapes	50313430	Organic emerald seedless grapes
Organic table grapes	50313431	Organic emperatriz grapes
Organic table grapes	50313433	Organic empress grapes
Organic table grapes	50313434	Organic exotic grapes
Organic table grapes	50313435	Organic fantasy grapes
Organic table grapes	50313436	Organic fantasy seedless grapes
Organic table grapes	50313437	Organic flame grapes
Organic table grapes	50313438	Organic flame seedless grapes
Organic table grapes	50313439	Organic flame tokay grapes
Organic table grapes	50313440	Organic flaming red grapes
Organic table grapes	50313441	Organic galaxy seedless grapes
Organic table grapes	50313442	Organic gamay grapes
Organic table grapes	50313443	Organic gold grapes
Organic table grapes	50313444	Organic hanepoot or honeypot grapes
Organic table grapes	50313446	Organic jade seedless grapes
Organic table grapes	50313447	Organic jubilee grapes
Organic table grapes	50313448	Organic king ruby grapes
Organic table grapes	50313451	Organic lady finger grapes
Organic table grapes	50313452	Organic late seedless grapes
Organic table grapes	50313453	Organic majestic seedless grapes
Organic table grapes	50313454	Organic malaga grapes
Organic table grapes	50313455	Organic marroo seedless grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Organic table grapes	50313456	Organic muscadine grapes
Organic table grapes	50313457	Organic muscat flame grapes
Organic table grapes	50313458	Organic muscat grapes
Organic table grapes	50313459	Organic muscat seedless grapes
Organic table grapes	50313460	Organic napoleon grapes
Organic table grapes	50313461	Organic negria grapes
Organic table grapes	50313462	Organic new cross grapes
Organic table grapes	50313463	Organic niabell grapes
Organic table grapes	50313464	Organic niagara grapes
Organic table grapes	50313465	Organic olivette grapes
Organic table grapes	50313466	Organic perlette grapes
Organic table grapes	50313467	Organic perlon grapes
Organic table grapes	50313468	Organic prima black seedless grapes
Organic table grapes	50313469	Organic princess grapes
Organic table grapes	50313471	Organic red blush grapes
Organic table grapes	50313473	Organic red malaga grapes
Organic table grapes	50313474	Organic red seedless grapes
Organic table grapes	50313475	Organic regina grapes
Organic table grapes	50313477	Organic rosita grapes
Organic table grapes	50313479	Organic royal black seedless grapes
Organic table grapes	50313480	Organic ruby red seedless grapes
Organic table grapes	50313481	Organic ruby seedless grapes
Organic table grapes	50313482	Organic scarlet royal grapes
Organic table grapes	50313483	Organic scuppernong grapes
Organic table grapes	50313484	Organic sugarose grapes
Organic table grapes	50313485	Organic sugarthirteen grapes
Organic table grapes	50313486	Organic sugraone grapes
Organic table grapes	50313487	Organic sugrasixteen grapes
Organic table grapes	50313488	Organic sultana sun red grapes
Organic table grapes	50313489	Organic summer royal grapes
Organic table grapes	50313490	Organic sunset grapes
Organic table grapes	50313491	Organic superior seedless grapes
Organic table grapes	50313492	Organic thompson seedless grapes
Organic table grapes	50313495	Organic white seedless grapes
Organic table grapes	50313496	Organic zante current grapes
Organic tomatoes	50416409	Organic gardener's delight tomatoes
Organic tomatoes	50416421	Organic super beefsteak tomatoes
Organic wine grapes	50313601	Organic alicante bouschet grapes
Organic wine grapes	50313602	Organic barbera grapes
Potatoes	50405709	Huayro potatoes

Class Title	Commodity	Commodity SUBJECT to Requirements
Potatoes	50405701	Long white potatoes
Potatoes	50405707	New potatoes
Potatoes	50405710	Peruanita potatoes
Potatoes	50405705	Purple potatoes
Potatoes	50405703	Round red potatoes
Potatoes	50405702	Round white potatoes
Potatoes	50405704	Russet potatoes
Potatoes	50405708	Specialty potatoes
Potatoes	50405706	Yellow potatoes
Potatoes	50405711	Yungay potatoes
Raisin grapes	50303501	Black corinth grapes
Raisin grapes	50303502	Canner grapes
Raisin grapes	50303503	Dovine grapes
Raisin grapes	50303504	Fiesta grapes
Raisin grapes	50303505	Selma pete grapes
Raisin grapes	50303506	Sultana grapes
Shallots	50406009	Red potato onions
Table grapes	50303401	Alicante grapes
Table grapes	50303404	Autumn king grapes
Table grapes	50303405	Autumn royal grapes
Table grapes	50303406	Autumn seedless grapes
Table grapes	50303407	Baresana grapes
Table grapes	50303409	Beauty seedless grapes
Table grapes	50303410	Black beauty seedless grapes
Table grapes	50303411	Black emerald grapes
Table grapes	50303412	Black giant grapes
Table grapes	50303413	Black globe grapes
Table grapes	50303414	Black monukka grapes
Table grapes	50303415	Black pearl grapes
Table grapes	50303416	Black seedless grapes
Table grapes	50303419	Cardinal grapes
Table grapes	50303420	Catawba grapes
Table grapes	50303421	Chasselas/golden chasselas grapes
Table grapes	50303423	Concord grapes
Table grapes	50303424	Concord seedless grapes
Table grapes	50303425	Crimson seedless grapes
Table grapes	50303427	Delaware grapes
Table grapes	50303428	Early muscat grapes
Table grapes	50303429	Early sweet grapes
Table grapes	50303430	Emerald seedless grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Table grapes	50303431	Emperatriz grapes
Table grapes	50303433	Empress grapes
Table grapes	50303434	Exotic grapes
Table grapes	50303435	Fantasy grapes
Table grapes	50303436	Fantasy seedless grapes
Table grapes	50303437	Flame grapes
Table grapes	50303438	Flame seedless grapes
Table grapes	50303439	Flame tokay grapes
Table grapes	50303440	Flaming red grapes
Table grapes	50303441	Galaxy seedless grapes
Table grapes	50303442	Gamay grapes
Table grapes	50303443	Gold grapes
Table grapes	50303444	Hanepoot or honeypot grapes
Table grapes	50303446	Jade seedless grapes
Table grapes	50303447	Jubilee grapes
Table grapes	50303448	King ruby grapes
Table grapes	50303451	Lady finger grapes
Table grapes	50303452	Late seedless grapes
Table grapes	50303453	Majestic seedless grapes
Table grapes	50303454	Malaga grapes
Table grapes	50303455	Marroo seedless grapes
Table grapes	50303456	Muscadine grapes
Table grapes	50303457	Muscat flame grapes
Table grapes	50303458	Muscat grapes
Table grapes	50303459	Muscat seedless grapes
Table grapes	50303460	Napoleon grapes
Table grapes	50303461	Negria grapes
Table grapes	50303462	New cross grapes
Table grapes	50303463	Niabell grapes
Table grapes	50303464	Niagara grapes
Table grapes	50303465	Olivette grapes
Table grapes	50303466	Perlette grapes
Table grapes	50303467	Perlon grapes
Table grapes	50303468	Prima black seedless grapes
Table grapes	50303469	Princess grapes
Table grapes	50303497	Quebranta grapes
Table grapes	50303471	Red blush grapes
Table grapes	50303473	Red malaga grapes
Table grapes	50303474	Red seedless grapes
Table grapes	50303475	Regina grapes

Class Title	Commodity	Commodity SUBJECT to Requirements
Table grapes	50303477	Rosita grapes
Table grapes	50303479	Royal black seedless grapes
Table grapes	50303480	Ruby red seedless grapes
Table grapes	50303481	Ruby seedless grapes
Table grapes	50303482	Scarlet royal grapes
Table grapes	50303483	Scuppernong grapes
Table grapes	50303484	Sugarose grapes
Table grapes	50303485	Sugarthirteen grapes
Table grapes	50303486	Sugraone grapes
Table grapes	50303487	Sugrasixteen grapes
Table grapes	50303488	Sultana sun red grapes
Table grapes	50303489	Summer royal grapes
Table grapes	50303490	Sunset grapes
Table grapes	50303491	Superior seedless grapes
Table grapes	50303492	Thompson seedless grapes
Table grapes	50303499	Torontel grapes
Table grapes	50303495	White seedless grapes
Table grapes	50303496	Zante current grapes
Tomatoes	50406502	Alicante tomatoes
Tomatoes	50406504	Brandywine tomatoes
Tomatoes	50406509	Gardener's delight tomatoes
Tomatoes	50406521	Super beefsteak tomatoes
Tomatoes	50406523	Tiny tim tomatoes