

**ALMOND- prunus dulcis injection, solution**  
**APPLE- malus domestica injection, solution**  
**APRICOT- prunus armeniaca injection, solution**  
**ASPARAGUS- asparagus officinalis injection, solution**  
**AVOCADO- persea americana injection, solution**  
**BANANA- musa sapientum injection, solution**  
**BARLEY- hordeum vulgare injection, solution**  
**BEEF- bos taurus injection, solution**  
**BELL PEPPER- capsicum annuum injection, solution**  
**BLACK PEPPER- piper nigrum injection, solution**  
**BRAZIL NUT- bertholletia excelsa injection, solution**  
**BROCCOLI- brassica oleracea var. botrytis injection, solution**  
**BUCKWHEAT- fagopyrum esculentum injection, solution**  
**CABBAGE- brassica oleracea var. capitata injection, solution**  
**CANTALOUPE- cucumis melo cantalupensis injection, solution**  
**CARROT- daucus carota injection, solution**  
**CASEIN- bos taurus injection, solution**  
**CELERY- apium graveolens injection, solution**  
**CHERRY- prunus avium injection, solution**  
**CHICKEN MEAT- gallus gallus injection, solution**  
**CINNAMON- cinnamomum verum injection, solution**  
**CLAM- mercenaria mercenaria injection, solution**  
**COCOA BEAN- theobroma cacao injection, solution**  
**COCONUT- cocos nucifera injection, solution**  
**CODFISH- gadus morhua injection, solution**  
**COFFEE- coffee arabica injection, solution**  
**COWS MILK- bos taurus injection, solution**  
**CRAB- paralithodes camtschaticus injection, solution**  
**CUCUMBER- cucumis sativus injection, solution**  
**EGG WHITE- gallus gallus injection, solution**  
**EGG YOLK- gallus gallus injection, solution**  
**EGG, WHOLE- gallus gallus injection, solution**  
**ENGLISH WALNUT- juglans regia injection, solution**  
**FLOUNDER- paralichthys dentatus injection, solution**  
**GARLIC- allium sativum injection, solution**  
**GOATS MILK- capra aegagrus hircus injection, solution**  
**GRAPEFRUIT- citrus x paradisi injection, solution**  
**GREEN PEA- pisum sativum injection, solution**  
**HALIBUT- hippoglossus hippoglossus injection, solution**  
**HONEYDEW- cucumis melo injection, solution**  
**KIDNEY BEAN- phaseolus vulgaris injection, solution**  
**LAMB- ovis aries injection, solution**  
**LEMON- citrus limon injection, solution**  
**LETTUCE- lactuca sativa injection, solution**  
**LIMA BEAN- phaseolus lunatus injection, solution**  
**LOBSTER- homarus americanus injection, solution**  
**MIXED FISH- paralichthys dentatus, gadus morhua, hippoglossus  
hippoglossus injection, solution**  
**MIXED SHELLFISH- paralithodes camtschaticus, crangon crangon, homarus  
americanus, crassostrea virginica injection, solution**

**MUSHROOM- agaricus bisporus injection, solution**  
**MUSTARD- sinapis alba injection, solution**  
**OAT GRAIN- avena sativa injection, solution**  
**OLIVE- olea europaea injection, solution**  
**ONION- allium cepa injection, solution**  
**ORANGE- citrus x sinensis injection, solution**  
**OYSTER- crassostrea virginica injection, solution**  
**PEACH- prunus persica injection, solution**  
**PEANUT- arachis hypogaea injection, solution**  
**PEAR- pyrus communis injection, solution**  
**PECAN NUT- carya illinoensis injection, solution**  
**PINEAPPLE- ananas comosus injection, solution**  
**PISTACHIO NUT- pistacia vera injection, solution**  
**PLUM- prunus domestica injection, solution**  
**PORK- sus scrofa injection, solution**  
**RICE- oryza sativa injection, solution**  
**RYE GRAIN- secale cereale injection, solution**  
**SALMON- salmo salar injection, solution**  
**SESAME SEED- sesamum indicum injection, solution**  
**SHRIMP- litopenaeus setiferus injection, solution**  
**SOYBEAN- glycine max injection, solution**  
**SPINACH- spinacia oleracea injection, solution**  
**SQUASH- curcubita pepo injection, solution**  
**STRAWBERRY- fragaria x ananassa injection, solution**  
**STRINGBEAN- phaseolus vulgaris injection, solution**  
**SWEET CORN- zea mays injection, solution**  
**SWEET POTATO- ipomoea batatas injection, solution**  
**THEA SINENSIS- thea sinensis injection, solution**  
**TOMATO- solanum lycopersicum injection, solution**  
**TUNA- thunnus thynnus injection, solution**  
**TURKEY- meleagris gallopavo injection, solution**  
**VANILLA- vanilla planifolia injection, solution**  
**VITIS SPP- vitis spp injection, solution**  
**WATERMELON- citrullus lanatus injection, solution**  
**WHEAT GRAIN- triticum aestivum injection, solution**  
**WHITE POTATO- solanum tuberosum injection, solution**  
**ALK-Abello, Inc.**

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**Food Allergenic Extracts**

**ALLERGENIC EXTRACTS,  
FOR DIAGNOSTIC USE ONLY  
DIRECTIONS FOR USE**

## **WARNING**

This product is intended for use by physicians who are experienced in the administration of allergenic extracts and the emergency care of anaphylaxis, or for use under the guidance of an allergy specialist.

As with all allergenic extracts, severe systemic reactions may occur. In certain individuals these life-threatening reactions may result in death. Fatalities associated with skin testing have been reported. Patients should be observed for at least 20 - 30 minutes following testing. Emergency measures and adequately trained personnel should be immediately available in the event of a life-threatening reaction.

Patients with unstable asthma or steroid dependent asthmatics and patients with underlying cardiovascular disease are at greater risk to a fatal outcome from a systemic allergic reaction.

Sensitive patients may experience severe anaphylactic reactions resulting in respiratory obstruction, shock, coma and/or death. Adverse events are to be reported to MedWatch (1-800-FDA-1088), Adverse Event Reporting, Food and Drug Administration, 5600 Fishers Lane, Rockville, MD 20852-9787. This product should not be injected intravenously. Patients receiving beta blockers may not be responsive to epinephrine or inhaled bronchodilators. Respiratory obstruction not responding to parenteral or inhaled bronchodilators may require theophylline, oxygen, intubation and the use of life support systems. Parenteral fluid and/or plasma expanders may be utilized for the treatment of shock.

Adrenocorticosteroids may be administered parenterally or intravenously. Refer to WARNINGS, PRECAUTIONS, and ADVERSE REACTIONS sections below.

Port Washington, NY 11050

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## **DESCRIPTION**

Sterile diagnostic extracts are supplied in either phenol-saline diluent for Intradermal Testing or in diluent containing glycerin 50% (v/v) for Percutaneous Testing and phenol 0.4% (preservative). Inactive ingredients may include: sodium chloride for isotonicity, glycerin, and sodium bicarbonate as a buffer.

Pollens are individually extracted from pure pollen extracted in a phenol-preserved sodium bicarbonate solution. Short Ragweed and Mixed (Tall and Short) Ragweed extracts are standardized by Antigen E content and so labeled. The Antigen E content of extracts containing Short Ragweed at a concentration more dilute than a weight/volume ratio of 1:10 are obtained by calculating the Antigen E content based on the assay value of more concentrated extract. Pollen extracts are filtered aseptically and after final packaging, they are tested for sterility and safety. Molds are individually extracted from pure powdered inactivated mold source material extracted in phenol preserved saline. Mold extracts are filtered aseptically and after final packaging are tested for sterility and safety.

Molds (fungi) are present in all inhabited places at all seasons of the year; they are so

ubiquitous that they are prevalent at times when common allergic pollens and other inhalants are not. In the home and surroundings, molds are found in upholstered furniture, mattresses, drapes, cellar and storage room dust, woolens, leather goods, fruits, meats, cheeses, garden soil and on plants. Spores, mycelial fragments and mold residues are thus inhaled, contacted and ingested continuously.

Foods, miscellaneous inhalants and epidermals are individually extracted in phenol preserved saline or glycerin, filtered aseptically and after final packaging are tested for sterility and safety.

## **CLINICAL PHARMACOLOGY**

Diagnostically (for skin testing) the allergen combines with IgE antibodies fixed to mast cells in the skin. This complexing causes an increase in cellular permeability and degranulation of the mast cells releasing chemical mediators. These mediators (such as histamine) are responsible for a local inflammatory response of wheal and erythema typical of a positive skin test reaction and also, the symptoms commonly associated with allergic disease.<sup>1</sup> The more mediator release, the larger the reaction (wheal and erythema).

## **INDICATIONS AND USAGE**

These products are for diagnostic use only. Diagnostic allergenic extracts are indicated for use in skin testing to establish the clinical relevance of specific allergens to which the patient has been exposed. By measuring skin test response, the physician may assess the degree of sensitivity that patients have to the allergens. For extracts standardized in AU and BAU, see individual directions for use. **Allergenic extracts for diagnostic use only of coffee, mosquito, cottonseed, and flaxseed have not been shown by adequate data to be safe and effective for therapeutic use.**

## **CONTRAINDICATIONS**

Patients on beta blockers can be non-responsive to beta agonists that may be required to reverse a systemic reaction (also, see **boxed WARNING** statement and **ADVERSE REACTIONS**). The physician should carefully weigh the benefit derived from skin testing vs. the risk to the patient should a systemic reaction arise.

Patients with unstable asthma or steroid dependent asthmatics and patients with underlying cardiovascular disease are at greater risk to a fatal outcome from a systemic allergic reaction<sup>2,3</sup>. See also **PRECAUTIONS** and **ADVERSE REACTIONS**.

## **WARNINGS**

### **Severe Allergic Reactions:**

Patients should always be observed for at least 20 - 30 minutes after skin testing. In the event of a marked systemic reaction such as urticaria, angioedema, wheezing, dyspnea, respiratory obstruction, hypotension, coma and death (see **ADVERSE REACTIONS**), applications of a tourniquet above the injection site and administration of 0.2 mL to 1 mL (0.01 mg/kg) of epinephrine injection (1:1,000) are recommended. Maximal

recommended dose for children between 2 and 12 years of age is 0.5 mL. The tourniquet is then gradually released at 15-minute intervals. Patients under treatment with beta blockers may be refractory to the usual dose of epinephrine.

Volume expanders and vasopressor agents may be required to reverse hypotension, inhalation bronchodilators and parenteral aminophylline may be required to reverse bronchospasm. In case of respiratory obstruction, oxygen and intubation may be necessary. Life-threatening reactions unresponsive to the above may require cardiopulmonary resuscitation.

### **Anaphylaxis Following False Negative Food Allergen Skin Test Results:**

False negative skin test results associated with anaphylaxis from subsequent exposure to the allergen have been reported during postmarketing diagnostic use of some food allergenic extracts. Based on the patient's clinical history and the index of suspicion, healthcare providers should consider confirming negative skin testing with serologic testing by measuring specific serum IgE or with a medically-supervised oral food challenge.

## **PRECAUTIONS**

### **INFORMATION FOR PATIENTS:**

Patients should be instructed to describe any active allergic symptoms such as rhinitis, wheezing, dyspnea, etc. prior to testing. Also, see **ADVERSE REACTIONS** and **WARNINGS** Sections.

Patients should always be observed 20 to 30 minutes after testing.

### **General:**

1. In the presence of active symptoms such as rhinitis, wheezing, dyspnea, etc., the indications for skin testing must be weighed carefully against the risk of temporarily aggravating the symptoms by the testing itself. Objective assessment of pulmonary function such as Peak Expiratory Flow Rate (PEFR) before allergen administration and prior to discharge may be useful in unstable asthmatics to reduce the chances of exacerbation of the patient's asthma. Patients should be instructed to describe any active allergic symptoms as described above prior to skin testing and encouraged to report any late reactions from this testing. Also, see **ADVERSE REACTIONS** and **WARNING** sections.
2. Store allergenic extracts between 2°-8°C at all times, even during use.
3. Care must be taken to avoid drawing blood.
  - A. For percutaneous testing, if blood is observed, immediately wipe the allergen from the site.
  - B. For intradermal skin testing, pull gently on the syringe plunger and note if any blood enters the syringe. If blood is obtained, reposition the needle and repeat before injecting (see **DOSAGE AND ADMINISTRATION**).
4. Allergenic extracts become less potent with age. Allergenic extracts containing glycerin 50% v/v are relatively stable. Non-glycerinated aqueous extracts, particularly dilute forms as used for intradermal skin testing, have been shown to be extremely

unstable. Until such time as stability studies are complete with dilute allergens, new intradermal strength materials should be prepared every few weeks.

5. Use standard aseptic precautions if making dilutions from stock concentrates to intradermal strength.
6. For intradermal testing: Extracts in glycerin 50% v/v must be diluted with a non-glycerinated diluent and must be diluted at least 25-fold to less than 2% glycerin by volume, as glycerin above this level can cause false positive intradermal skin test results.

### **Pregnancy - Category C:**

Animal reproduction studies have not been conducted with allergenic extracts. It is also not known whether allergenic extracts can cause fetal harm when administered to a pregnant woman or can affect reproduction capacity.

Controlled studies of hyposensitization with moderate to high doses of allergenic extracts during conception and all trimesters of pregnancy have failed to demonstrate any risk to the fetus or to the mother<sup>4</sup>. However, on the basis of histamine's known ability to contract the uterine muscle, the release of significant amounts of histamine from allergen exposure to skin test overdose should be avoided on theoretical grounds. Therefore, allergenic extracts should be used cautiously in a pregnant woman and only if clearly needed.

### **Pediatric Use:**

Allergenic extracts for diagnostic use have been given safely in infants and young children. Infants have lower skin test reactivity to histamine, as well as common allergens. Skin test reactivity gradually increases to age 6 and plateaus to age 60. Therefore, small skin test reactions should be anticipated in children under age 6.

### **Geriatric Use:**

Skin test reactivity gradually decreases after age 60. Therefore, smaller skin test reactions should be anticipated in adults over age 60.

### **Nursing Mothers:**

It is not known if allergens administered subcutaneously appear in human milk. Because many drugs are excreted in human milk, caution should be exercised when allergenic extracts are administered to a nursing woman.

### **Carcinogenesis, mutagenesis, impairment of fertility:**

Studies in animals have not been performed.

### **Drug Interactions:**

Drugs can interfere with the performance of skin tests<sup>5</sup>.

Antihistamines: Response to mediator (histamine) released by allergens is suppressed by antihistamines. The length of suppression varies and is dependent on individual patient, type of antihistamine and length of time the patient has been on antihistamines. The duration of this suppression may be as little as 24 hours (chlorpheniramine) and can be as long as 40 days (astemizole).

Tricyclic Antidepressants: These exert a potent and sustained decrease of skin reactivity to histamine which may last for a few weeks.

Beta<sub>2</sub> Agonists: Oral terbutaline and parenteral ephedrine, in general, have been shown to decrease allergen induced wheal.

Dopamine: Intravenous infusion of dopamine may inhibit skin test responses.

Beta Blocking Agents: Propranolol can significantly increase skin test reactivity.

Other Drugs: Short acting steroids, inhaled beta<sub>2</sub> agonists, theophylline and cromolyn do not seem to affect skin test response.

## **ADVERSE REACTIONS**

Fatalities from skin testing in the United States have been extensively reviewed by Lockey.<sup>2</sup> Six fatalities were associated with intradermal testing without previous percutaneous testing, and one was associated with a combination of percutaneous (scratch) and intradermal skin testing. With careful attention to dosage and administration, fatal reactions occur infrequently, but it must be remembered that allergenic extracts are highly potent to sensitive individuals and overdosage could result in anaphylactic symptoms. Therefore, it is imperative that physicians administering allergenic extracts for skin testing understand, and be prepared for the treatment of severe reactions.

### **Local:**

Immediate wheal and erythema reactions are to be expected; but if very large, may be the first manifestation of a systemic reaction. In such cases, immediately wipe the test site(s) with sterile gauze or cotton to remove excess allergen.

### **Systemic Reactions:**

Systemic reactions are characterized by one or more of the following symptoms: sneezing, mild to severe generalized urticaria, itching (other than at the skin test site), extensive or generalized edema, wheezing, asthma, dyspnea, cyanosis, hypotension, syncope, and upper airway obstruction. Symptoms may progress to shock and death. Patients should always be observed for at least 20 - 30 minutes after testing.

Volume expanders and vasopressor agents may be required to reverse hypotension. Inhalational bronchodilators and parenteral aminophylline may be required to reverse bronchospasm. Severe airway obstruction unresponsive to bronchodilator may require tracheal intubation and use of oxygen. In the event of a marked systemic reaction, application of a tourniquet above the injection site and the administration of 0.2 mL to 1.0 mL of epinephrine injection (1:1,000) is recommended. Maximum recommended dose for children between 2 and 12 years of age is 0.3 mL. The tourniquet should not be left in place without loosening for 90 seconds every 15 minutes.

Adverse events should be reported via MedWatch (1-800-FDA-1088), Adverse Event Reporting, Food and Drug Administration, 5600 Fishers Lane, Rockville, MD 20852-9787.

## **OVERDOSAGE**

Signs and symptoms of overdose are typically large local and systemic reactions. For management of overdose reactions, refer to the ADVERSE REACTIONS section above.

## **DOSAGE AND ADMINISTRATION**

Parenteral drug products should be inspected visually for particulate matter and discoloration prior to administration, whenever solution and container permit.

Skin test techniques for immediate (Type I) hypersensitivity testing fall into two major categories: percutaneous, and intracutaneous.

### **Percutaneous techniques:**

For percutaneous testing, in general, skin is scratched, punctured or pricked just before the allergen is applied or through a drop of test allergen. There are several devices available for this technique. Refer to the manufacturer or distributor's circular for specific directions for their use.

In General:

1. It is recommended that the test areas should be placed no closer than 4 - 5 cm apart to avoid interference of reactions when several tests are applied.
2. Skin test areas should be cleansed with alcohol and air dried.
3. Preferably, the allergen should be placed on the volar surface of the forearm, upper arm, or the patient's back. The patient should be placed in a comfortable position prior to testing.
4. For scratch testing, a sharp, clean, sterile instrument is used to abrade the skin, but not to draw blood. Each scratch should be about 2 - 4 mm in length. A small drop of extract is placed on the surface of the skin.
5. Prick testing: For prick testing, a sharp, sterile instrument is used to puncture the skin slightly, applying it at a 15 - 20° angle to the skin. The instrument is gently raised, "tenting" the skin until it pops out, generally pricking through the drop of allergen. Do not draw blood.
6. For puncture testing, a sharp, clean, sterile instrument must be used. Puncture the skin, through the drop of allergen, perpendicular to the skin. Do not draw blood.

For all of the above techniques, a separate instrument must be used for each patient; if the instrument is to be used to pass through the allergen, to avoid cross-contamination, a separate instrument is to be used for each allergen. The test should be read in 15 minutes, measuring both wheal size and erythema.

### **Intracutaneous (intradermal) testing:**

General: Intradermal testing is more sensitive than percutaneous testing and its specificity is dependent on dose. Intradermal testing is not intended as an initial screen unless used in highly dilute solutions. Intradermal testing is usually reserved for allergens that have demonstrated either negative or equivocal percutaneous skin test response in the face of positive or unclear history.

Intradermal testing of one allergen in several serial dilutions (beginning with the weakest to the more concentrated dilutions) may also be useful in assessing degree of patient sensitivity for the establishment of a safe starting dose for immunotherapy.

Bulk extracts must be diluted for intradermal testing. Use of Sterile Diluent for Allergenic

Extracts or Sterile Diluent for Allergenic Extracts Normal Saline with HSA (albumin saline) is recommended. Dilutions should be made with sterile disposable syringes using aseptic technique. Commonly 10 fold dilutions are used to achieve a desired concentration for intradermal testing and continuation of immunotherapy. For example, transferring 0.5 mL of a 10,000 PNU/mL extract into 4.5 mL of diluent will yield 5 mL of extract at 1,000 PNU/mL. For weight volume products, a 1:100 w/v dilution may be prepared from a 1:10 w/v by transferring 0.5 mL of the 1:10 w/v to 4.5 mL of diluent. Prepare as many additional serial dilutions as necessary to reach the appropriate concentration. As a general rule intradermal strength should begin at no higher than 1/100 to 1/1000 of the percutaneous strength that resulted in a negative skin test reaction.

1. It is recommended that the test areas should be spaced no less than 5 cm apart to avoid interference with adjacent allergen or control.
2. Skin should be cleansed with alcohol and air dried.
3. A sterile 1 mL or 1/2 mL syringe with a 26 - 30 gauge needle should be used. A separate sterile syringe should be used for each extract and each patient.
4. Care should be taken to eliminate air bubbles from the syringe prior to injecting the test dose. It is suggested that not more than 6 - 10 allergens of each different type be used at any one time. Very sensitive patients may show rapid response.
5. The skin is held tensely, and the needle is inserted almost parallel to the skin, beveled side up far enough to cover the beveled portion. Slowly inject sufficient extract to make a small bleb of approximately 5 mm in diameter (0.01 - 0.02 mL).
6. Read the test results in 15 minutes.

Selection of the proper strength for intracutaneous testing: A general rule for the prevention of untoward reactions, particularly in extremely sensitive patients, is to screen by percutaneous methods initially, and begin intradermal testing at a strength not more than 1/100 of a negative or equivocal percutaneous reaction.

### **Controls:**

In both percutaneous and intracutaneous tests, a negative control test with diluent alone should be performed because some patients exhibit dermographia, and/or other non-specific irritant responses.

As a positive control in the evaluation of allergenic skin testing, histamine 1 mg/mL (histamine base) should be used for percutaneous testing, and histamine 0.1 mg/mL (histamine base) should be used for intradermal testing.

### **Interpretation of results:**

Patient's response is graded on the basis of the size of erythema or wheal.<sup>6</sup> General guidelines follow for percutaneous testing, different devices and/or techniques influence the size of the reaction, therefore it is important to refer to the device manufacturer's or distributor's instructions when grading reactions.

### **Percutaneous (prick or scratch) test:**

- 0 No reaction or less than control.
- + Erythema greater than control, smaller than a nickel (21 mm diameter).
- ++ Erythema greater than a nickel in diameter, no wheal.
- +++ Wheal and erythema without pseudopods.

++++ Wheal and erythema with pseudopods.

### **Intradermal test:**

0 No reaction or less than negative control.

+ 3-4 mm wheal with erythema, or erythema alone larger than a nickel (21 mm diameter).

++ 4-8 mm wheal and erythema, without pseudopods.

+++ Over 8 mm wheal and erythema without pseudopods.

++++ Wheal and erythema with pseudopods.

### **HOW SUPPLIED**

**For scratch and prick testing:** 5 mL dropper applicator vials in 50% v/v glycerin or 10mL stoppered vial in 50% v/v glycerin. Available individually and in a complete set of the most common allergens. Available in either Protein Nitrogen Units (PNU/mL) or weight to volume (w/v).

**For intracutaneous testing:** 5 mL sterile vials, aqueous based, individually and in a complete set of the most common allergens. Available in either Protein Nitrogen Units (PNU/mL) or weight to volume (w/v).

**Histatrol®** Positive skin test control - histamine. 1 mg/mL and 0.1 mg/mL histamine base.

**See Product Catalog for specific diagnostic concentrations available.**

### **STORAGE**

To maintain stability of allergenic extracts, proper storage conditions are essential. Bulk concentrates and diluted extracts are to be stored at 2° to 8°C even during use. Bulk or diluted extracts are not to be frozen. Do not use after the expiration date shown on the vial label.

### **REFERENCES**

1. Holgate, S.T., Robinson, C. and Church, M.K. Mediators of immediate hypersensitivity. In Middleton et al: *Allergy Principles and Practice*, St. Louis, 1988, C.V. Mosby, p 135.
2. Lockey, R.F., et al. Fatalities from immunotherapy (IT) and skin testing (ST). *J. Allergy Clin. Immunol.* 1987; 79: 660.
3. Reid, M.J. et al. Survey of fatalities from skin testing and immunotherapy. 1985-1989. *J. Allergy Clin Immunol.* 1993; 92:6.
4. DeBuske L. M. et al. Special problems regarding Allergen Immunotherapy in *Immunology and Allergy Clinics of North America*, Greenburger, P.A. Ed. February 1992; 145-149.
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**PRINCIPAL DISPLAY PANEL**

ALLERGENIC EXTRACT  
 DIN 00299987  
 5mL sterile multiple dose vial  
 FOR PERCUTANEOUS TESTING ONLY

<b>ALMOND</b>			
prunus dulcis injection, solution			
<b>Product Information</b>			
<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6100
<b>Route of Administration</b>	PERCUTANEOUS		
<b>Active Ingredient/Active Moiety</b>			
	<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
	ALMOND (UNII: 3Z252A2K9G) (ALMOND - UNII:3Z252A2K9G)	ALMOND	0.1 g in 1 mL
<b>Inactive Ingredients</b>			

Ingredient Name		Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)		
PHENOL (UNII: 339NCG44TV)		
GLYCERIN (UNII: PDC6A3C0OX)		

  

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6100-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6100-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

  

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## APPLE

malus domestica injection, solution

Product Information			
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6101
Route of Administration	PERCUTANEOUS		

  

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
APPLE (UNII: B423VGH5S9) (APPLE - UNII:B423VGH5S9)	APPLE	0.1 g in 1 mL

  

Inactive Ingredients	
Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

  

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6101-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6101-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## APRICOT

prunus armeniaca injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6102
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
APRICOT (UNII: 269CJD5GZ9) (APRICOT - UNII:269CJD5GZ9)	APRICOT	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6102-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## ASPARAGUS

asparagus officinalis injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6103
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>ASPARAGUS</b> (UNII: Z1EJP3037Z) (ASPARAGUS - UNII:Z1EJP3037Z)	ASPARAGUS	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6103-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## AVOCADO

persea americana injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6104
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>AVOCADO</b> (UNII: SDS87L369F) (AVOCADO - UNII:SDS87L369F)	AVOCADO	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	

**GLYCERIN** (UNII: PDC6A3C0OX)

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6104-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6104-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## BANANA

musa sapientum injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6105
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>BANANA</b> (UNII: 4AJZ4765R9) (BANANA - UNII:4AJZ4765R9)	BANANA	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6105-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6105-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## BARLEY

hordeum vulgare injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6106
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
BARLEY (UNII: 5PVM7YLI7R) (BARLEY - UNII:5PVM7YLI7R)	BARLEY	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6106-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6106-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## BEEF

bos taurus injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6109
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**Route of Administration** PERCUTANEOUS

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>BEEF</b> (UNII: 4PIB2155QP) (BEEF - UNII:4PIB2155QP)	BEEF	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6109-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6109-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## BELL PEPPER

capsicum annuum injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6197
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>GREEN BELL PEPPER</b> (UNII: 4J4DOU3HEK) (GREEN BELL PEPPER - UNII:4J4DOU3HEK)	GREEN BELL PEPPER	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
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<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

<b>Packaging</b>				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6197-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

<b>Marketing Information</b>			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

**BLACK PEPPER**  
piper nigrum injection, solution

<b>Product Information</b>			
<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6198
<b>Route of Administration</b>	PERCUTANEOUS		

<b>Active Ingredient/Active Moiety</b>		
Ingredient Name	Basis of Strength	Strength
<b>BLACK PEPPER</b> (UNII: KM66971LVF) (BLACK PEPPER - UNII:KM66971LVF)	BLACK PEPPER	0.1 g in 1 mL

<b>Inactive Ingredients</b>	
Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

<b>Packaging</b>				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6198-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6198-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## BRAZIL NUT

bertholletia excelsa injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6110
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>BRAZIL NUT</b> (UNII: XKR79OET1K) (BRAZIL NUT - UNII:XKR79OET1K)	BRAZIL NUT	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6110-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6110-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## BROCCOLI

brassica oleracea var. botrytis injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6112
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**Route of Administration** PERCUTANEOUS

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>BROCCOLI</b> (UNII: UOI4FT57BZ) (BROCCOLI - UNII:UOI4FT57BZ)	BROCCOLI	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6112-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## BUCKWHEAT

fagopyrum esculentum injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6113
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>BUCKWHEAT</b> (UNII: N0Y68724R3) (BUCKWHEAT - UNII:N0Y68724R3)	BUCKWHEAT	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6113-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6113-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## CABBAGE

brassica oleracea var. capitata injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6114
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CABBAGE (UNII: GW0W1Y9I97) (CABBAGE - UNII:GW0W1Y9I97)	CABBAGE	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6114-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## CANTALOUPE

cucumis melo cantalupensis injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6115
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CANTALOUPE (UNII: 8QF5D5H6UH) (CANTALOUPE - UNII:8QF5D5H6UH)	CANTALOUPE	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6115-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6115-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## CARROT

daucus carota injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6116
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name		Basis of Strength	Strength	
CARROT (UNII: L56Z1JK48B) (CARROT - UNII:L56Z1JK48B)		CARROT	0.1 g in 1 mL	
<b>Inactive Ingredients</b>				
Ingredient Name		Strength		
SODIUM CHLORIDE (UNII: 451W47IQ8X)				
PHENOL (UNII: 339NCG44TV)				
GLYCERIN (UNII: PDC6A3C0OX)				
<b>Packaging</b>				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6116-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6116-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		
<b>Marketing Information</b>				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
BLA	BLA103753	02/23/1998		

CASEIN			
bos taurus injection, solution			
<b>Product Information</b>			
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6118
Route of Administration	PERCUTANEOUS		
<b>Active Ingredient/Active Moiety</b>			
Ingredient Name		Basis of Strength	Strength
CASEIN (UNII: 48268V50D5) (CASEIN - UNII:48268V50D5)		CASEIN	0.1 g in 1 mL
<b>Inactive Ingredients</b>			
Ingredient Name		Strength	
SODIUM CHLORIDE (UNII: 451W47IQ8X)			
PHENOL (UNII: 339NCG44TV)			
GLYCERIN (UNII: PDC6A3C0OX)			

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6118-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6118-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## CELERY

apium graveolens injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6120
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CELERY (UNII: 44IDY6DTKX) (CELERY - UNII:44IDY6DTKX)	CELERY	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6120-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6120-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## CHERRY

prunus avium injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6121
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>SWEET CHERRY</b> (UNII: 93T4562Z13) (SWEET CHERRY - UNII:93T4562Z13)	SWEET CHERRY	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6121-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6121-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## CHICKEN MEAT

gallus gallus injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6122
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name		Basis of Strength	Strength
CHICKEN (UNII: 0X8Q245Y7B) (CHICKEN - UNII:0X8Q245Y7B)		CHICKEN	0.1 g in 1 mL

  

Inactive Ingredients	
Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

  

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6122-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6122-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

  

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

CINNAMON			
cinnamomum verum injection, solution			

  

Product Information			
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6123
Route of Administration	PERCUTANEOUS		

  

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
CINNAMON (UNII: 5S29HWU6QB) (CINNAMON - UNII:5S29HWU6QB)	CINNAMON	0.1 g in 1 mL

  

Inactive Ingredients	
Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6123-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6123-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## CLAM

mercenaria mercenaria injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6124
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>NORTHERN QUAHOG</b> (UNII: D6G49OV9IM) (NORTHERN QUAHOG - UNII:D6G49OV9IM)	NORTHERN QUAHOG	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6124-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6124-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing	Application Number or Monograph	Marketing Start	Marketing End
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Category	Citation	Date	Date
BLA	BLA103753	02/23/1998	

## COCOA BEAN

theobroma cacao injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6125
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>COCOA</b> (UNII: D9108TZ9KG) (COCOA - UNII:D9108TZ9KG)	COCOA	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6125-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6125-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## COCONUT

cocos nucifera injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6127
<b>Route of Administration</b>	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
COCONUT (UNII: 3RT3536DHY) (COCONUT - UNII:3RT3536DHY)	COCONUT	0.1 g in 1 mL

**Inactive Ingredients**

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

**Packaging**

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6127-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6127-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

**Marketing Information**

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

**CODFISH**

gadus morhua injection, solution

**Product Information**

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6128
Route of Administration	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
ATLANTIC COD (UNII: RPX7J99EXW) (ATLANTIC COD - UNII:RPX7J99EXW)	ATLANTIC COD	0.1 g in 1 mL

**Inactive Ingredients**

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6128-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6128-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## COFFEE

coffee arabica injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6129
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ARABICA COFFEE BEAN (UNII: 3SW678MX72) (ARABICA COFFEE BEAN - UNII:3SW678MX72)	ARABICA COFFEE BEAN	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6129-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6129-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## COWS MILK

bos taurus injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6178
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SKIM MILK (UNII: 6A001Y4M5A) (SKIM MILK - UNII:6A001Y4M5A)	SKIM MILK	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6178-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6178-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## CRAB

paralithodes camtschaticus injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6130
Route of Administration	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
<b>RED KING CRAB</b> (UNII: E88KKF623O) (RED KING CRAB - UNII:E88KKF623O)	RED KING CRAB	0.1 g in 1 mL

**Inactive Ingredients**

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

**Packaging**

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6130-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6130-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

**Marketing Information**

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

**CUCUMBER**

cucumis sativus injection, solution

**Product Information**

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6132
<b>Route of Administration</b>	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
<b>CUCUMBER</b> (UNII: YY7C30VXJT) (CUCUMBER - UNII:YY7C30VXJT)	CUCUMBER	0.1 g in 1 mL

**Inactive Ingredients**

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6132-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## EGG WHITE

gallus gallus injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6133
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
EGG WHITE (UNII: 3E0I92Z2GR) (EGG WHITE - UNII:3E0I92Z2GR)	EGG WHITE	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6133-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6133-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## EGG YOLK

gallus gallus injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6136
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
EGG YOLK (UNII: 4IPS17B70T) (EGG YOLK - UNII:4IPS17B70T)	EGG YOLK	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6136-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6136-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## EGG, WHOLE

gallus gallus injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6135
<b>Route of Administration</b>	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
EGG (UNII: 291P45F896) (EGG - UNII:291P45F896)	EGG	0.1 g in 1 mL

**Inactive Ingredients**

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

**Packaging**

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6135-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6135-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

**Marketing Information**

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

**ENGLISH WALNUT**

juglans regia injection, solution

**Product Information**

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6231
Route of Administration	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
ENGLISH WALNUT (UNII: 1V3SHR7QB7) (ENGLISH WALNUT - UNII:1V3SHR7QB7)	ENGLISH WALNUT	0.1 g in 1 mL

**Inactive Ingredients**

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
SODIUM BICARBONATE (UNII: 8MDF5V39QO)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6231-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6231-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## FLOUNDER

paralichthys dentatus injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6137
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>SUMMER FLOUNDER</b> (UNII: 50A63WC635) (SUMMER FLOUNDER - UNII:50A63WC635)	SUMMER FLOUNDER	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6137-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
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BLA	BLA103753	02/23/1998	
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## GARLIC

allium sativum injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6138
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>GARLIC</b> (UNII: V1V998DC17) (GARLIC - UNII:V1V998DC17)	GARLIC	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6138-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6138-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## GOATS MILK

capra aegagrus hircus injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6177
<b>Route of Administration</b>	PERCUTANEOUS		

Active Ingredient/Active Moiety			
	Ingredient Name	Basis of Strength	Strength
	GOAT MILK (UNII: XE5K5I4RP7) (GOAT MILK - UNII:XE5K5I4RP7)	GOAT MILK	0.1 g in 1 mL

  

Inactive Ingredients	
Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

  

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6177-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

  

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## GRAPEFRUIT

citrus x paradisi injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6141
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

	Ingredient Name	Basis of Strength	Strength
	GRAPEFRUIT (UNII: O82C39RR8C) (GRAPEFRUIT - UNII:O82C39RR8C)	GRAPEFRUIT	0.10 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
SODIUM METABISULFITE (UNII: 4VON5FNS3C)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6141-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	01/01/1965	

## GREEN PEA

pisum sativum injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6191
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
PEA (UNII: W4X7H8GYFM) (PEA - UNII:W4X7H8GYFM)	PEA	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6191-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6191-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

# HALIBUT

hippoglossus hippoglossus injection, solution

## Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-7130
<b>Route of Administration</b>	PERCUTANEOUS		

## Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>ATLANTIC HALIBUT</b> (UNII: 7E34E106BO) (ATLANTIC HALIBUT - UNII:7E34E106BO)	ATLANTIC HALIBUT	0.1 g in 1 mL

## Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-7130-06	5 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	01/01/1965	

# HALIBUT

atlantic halibut injection, solution

## Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6236
<b>Route of Administration</b>	PERCUTANEOUS		

## Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
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<b>ATLANTIC HALIBUT</b> (UNII: 7E34E106BO) (ATLANTIC HALIBUT - UNII:7E34E106BO)	ATLANTIC HALIBUT	0.1 g in 1 mL
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### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6236-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	01/01/1965	05/10/2023

## HONEYDEW

cucumis melo injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6146
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>HONEYDEW MELON</b> (UNII: RN8P45F92A) (HONEYDEW MELON - UNII:RN8P45F92A)	HONEYDEW MELON	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6146-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

  

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

KIDNEY BEAN				
phaseolus vulgaris injection, solution				
Product Information				
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6107	
Route of Administration	PERCUTANEOUS			
Active Ingredient/Active Moiety				
	Ingredient Name	Basis of Strength	Strength	
	KIDNEY BEAN (UNII: M98C8416QO) (KIDNEY BEAN - UNII:M98C8416QO)	KIDNEY BEAN	0.1 g in 1 mL	
Inactive Ingredients				
	Ingredient Name	Strength		
	SODIUM CHLORIDE (UNII: 451W47IQ8X)			
	PHENOL (UNII: 339NCG44TV)			
	GLYCERIN (UNII: PDC6A3C0OX)			
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6107-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6107-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		
Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
BLA	BLA103753	02/23/1998		

## LAMB

ovis aries injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6149
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>LAMB</b> (UNII: FOF26T73HA) (LAMB - UNII:FOF26T73HA)	LAMB	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6149-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6149-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## LEMON

citrus limon injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6170
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>LEMON</b> (UNII: 24RS0A988O) (LEMON - UNII:24RS0A988O)	LEMON	0.1 g in 1 mL

## Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>SODIUM METABISULFITE</b> (UNII: 4VON5FNS3C)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6170-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## LETTUCE

lactuca sativa injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6171
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>LETTUCE</b> (UNII: 5PO6NN3RRJ) (LETTUCE - UNII:5PO6NN3RRJ)	LETTUCE	0.1 g in 1 mL

## Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a		

1	6171-06	Combination Product		
2	NDC:0268-6171-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

  

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## LIMA BEAN

phaseolus lunatus injection, solution

Product Information			
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6173
Route of Administration	PERCUTANEOUS		

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
LIMA BEAN (UNII: 112YH1ZMX2) (LIMA BEAN - UNII:112YH1ZMX2)	LIMA BEAN	0.1 g in 1 mL

Inactive Ingredients	
Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6173-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## LOBSTER

homarus americanus injection, solution

**Product Information**

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6174
<b>Route of Administration</b>	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
<b>AMERICAN LOBSTER</b> (UNII: 6T362S6JF6) (AMERICAN LOBSTER - UNII:6T362S6JF6)	AMERICAN LOBSTER	0.1 g in 1 mL

**Inactive Ingredients**

<b>Ingredient Name</b>	<b>Strength</b>
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

**Packaging**

<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:0268-6174-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6174-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

**Marketing Information**

<b>Marketing Category</b>	<b>Application Number or Monograph Citation</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
BLA	BLA103753	02/23/1998	

**MIXED FISH**

paralichthys dentatus, gadus morhua, hippoglossus hippoglossus injection, solution

**Product Information**

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-8043
<b>Route of Administration</b>	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
<b>ATLANTIC HALIBUT</b> (UNII: 7E34E106BO) (ATLANTIC HALIBUT - UNII:7E34E106BO)	ATLANTIC HALIBUT	0.1 g in 1 mL

<b>ATLANTIC COD</b> (UNII: RPX7J99EXW) (ATLANTIC COD - UNII:RPX7J99EXW)	ATLANTIC COD	0.1 g in 1 mL
<b>SUMMER FLOUNDER</b> (UNII: 50A63WC635) (SUMMER FLOUNDER - UNII:50A63WC635)	SUMMER FLOUNDER	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-8043-06	5 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	01/01/1965	

## MIXED FISH

paralichthys dentatus, gadus morhua, hippoglossus hippoglossus injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-8044
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>ATLANTIC HALIBUT</b> (UNII: 7E34E106BO) (ATLANTIC HALIBUT - UNII:7E34E106BO)	ATLANTIC HALIBUT	0.1 g in 1 mL
<b>ATLANTIC COD</b> (UNII: RPX7J99EXW) (ATLANTIC COD - UNII:RPX7J99EXW)	ATLANTIC COD	0.1 g in 1 mL
<b>SUMMER FLOUNDER</b> (UNII: 50A63WC635) (SUMMER FLOUNDER - UNII:50A63WC635)	SUMMER FLOUNDER	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	

**GLYCERIN** (UNII: PDC6A3C0OX)

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-8044-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	01/01/1965	

## MIXED SHELLFISH

paralithodes camtschaticus, crangon crangon, homarus americanus, crassostrea virginica injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-8061
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>RED KING CRAB</b> (UNII: E88KKF6230) (RED KING CRAB - UNII:E88KKF6230)	RED KING CRAB	0.1 g in 1 mL
<b>COMMON SHRIMP</b> (UNII: 1U601HV1HW) (COMMON SHRIMP - UNII:1U601HV1HW)	COMMON SHRIMP	0.1 g in 1 mL
<b>AMERICAN LOBSTER</b> (UNII: 6T362S6JF6) (AMERICAN LOBSTER - UNII:6T362S6JF6)	AMERICAN LOBSTER	0.1 g in 1 mL
<b>EASTERN OYSTER</b> (UNII: 0I77C68AWS) (EASTERN OYSTER - UNII:0I77C68AWS)	EASTERN OYSTER	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-8061-06	5 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## MIXED SHELLFISH

paralithodes camtschaticus, crangon crangon, homarus americanus, crassostrea virginica injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-8062
Route of Administration	SUBCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>RED KING CRAB</b> (UNII: E88KKF623O) (RED KING CRAB - UNII:E88KKF623O)	RED KING CRAB	0.1 g in 1 mL
<b>COMMON SHRIMP</b> (UNII: 1U601HV1HW) (COMMON SHRIMP - UNII:1U601HV1HW)	COMMON SHRIMP	0.1 g in 1 mL
<b>AMERICAN LOBSTER</b> (UNII: 6T362S6JF6) (AMERICAN LOBSTER - UNII:6T362S6JF6)	AMERICAN LOBSTER	0.1 g in 1 mL
<b>EASTERN OYSTER</b> (UNII: 0I77C68AWS) (EASTERN OYSTER - UNII:0I77C68AWS)	EASTERN OYSTER	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-8062-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

# MUSHROOM

agaricus bisporus injection, solution

## Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6180
<b>Route of Administration</b>	PERCUTANEOUS		

## Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>CULTIVATED MUSHROOM</b> (UNII: 54C8E6W6JY) (CULTIVATED MUSHROOM - UNII:54C8E6W6JY)	CULTIVATED MUSHROOM	0.1 g in 1 mL

## Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6180-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6180-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

# MUSTARD

sinapis alba injection, solution

## Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6181
<b>Route of Administration</b>	PERCUTANEOUS		

## Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
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Ingredient Name		Basis of Strength	Strength	
WHITE MUSTARD SEED (UNII: 25VR943RPP) (WHITE MUSTARD SEED - UNII:25VR943RPP)		WHITE MUSTARD SEED	0.1 g in 1 mL	
<b>Inactive Ingredients</b>				
Ingredient Name		Strength		
SODIUM CHLORIDE (UNII: 451W47IQ8X)				
PHENOL (UNII: 339NCG44TV)				
GLYCERIN (UNII: PDC6A3C0OX)				
<b>Packaging</b>				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6181-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6181-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		
<b>Marketing Information</b>				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
BLA	BLA103753	02/23/1998		

OAT GRAIN			
avena sativa injection, solution			
<b>Product Information</b>			
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6183
Route of Administration	PERCUTANEOUS		
<b>Active Ingredient/Active Moiety</b>			
Ingredient Name		Basis of Strength	Strength
AVENA SATIVA WHOLE (UNII: 5P8D0Z74RG) (AVENA SATIVA WHOLE - UNII:5P8D0Z74RG)		AVENA SATIVA WHOLE	0.1 g in 1 mL
<b>Inactive Ingredients</b>			
Ingredient Name		Strength	
SODIUM CHLORIDE (UNII: 451W47IQ8X)			
SODIUM METABISULFITE (UNII: 4VON5FNS3C)			
PHENOL (UNII: 339NCG44TV)			
GLYCERIN (UNII: PDC6A3C0OX)			

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6183-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6183-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## OLIVE

olea europaea injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6185
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>BLACK OLIVE</b> (UNII: 2M6QW94OC) (BLACK OLIVE - UNII:2M6QW94OC)	BLACK OLIVE	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6185-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
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BLA	BLA103753	02/23/1998	
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## ONION

allium cepa injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6186
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>ONION</b> (UNII: 492225Q21H) (ONION - UNII:492225Q21H)	ONION	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6186-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6186-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## ORANGE

citrus x sinensis injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6187
<b>Route of Administration</b>	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
<b>ORANGE</b> (UNII: 5EVU04N5QU) (ORANGE - UNII:5EVU04N5QU)	ORANGE	0.1 g in 1 mL

**Inactive Ingredients**

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>SODIUM METABISULFITE</b> (UNII: 4VON5FNS3C)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

**Packaging**

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6187-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6187-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

**Marketing Information**

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

**OYSTER**

crassostrea virginica injection, solution

**Product Information**

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6189
<b>Route of Administration</b>	PERCUTANEOUS		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
<b>EASTERN OYSTER</b> (UNII: 0177C68AWS) (EASTERN OYSTER - UNII:0177C68AWS)	EASTERN OYSTER	0.1 g in 1 mL

**Inactive Ingredients**

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6189-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6189-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## PEACH

prunus persica injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6192
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
PEACH (UNII: 3OKE88I3QG) (PEACH - UNII:3OKE88I3QG)	PEACH	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6192-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6192-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
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BLA	BLA103753	02/23/1998	
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## PEANUT

arachis hypogaea injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6193
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
PEANUT (UNII: QE1QX6B99R) (PEANUT - UNII:QE1QX6B99R)	PEANUT	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6193-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6193-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## PEAR

pyrus communis injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6195
<b>Route of Administration</b>	PERCUTANEOUS		

<b>Active Ingredient/Active Moiety</b>			
	<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
	<b>PEAR</b> (UNII: 2Z N8DWC0YF) (PEAR - UNII:2Z N8DWC0YF)	PEAR	0.1 g in 1 mL

  

<b>Inactive Ingredients</b>		
	<b>Ingredient Name</b>	<b>Strength</b>
	<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
	<b>PHENOL</b> (UNII: 339NCG44TV)	
	<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

  

<b>Packaging</b>				
#	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:0268-6195-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

  

<b>Marketing Information</b>			
<b>Marketing Category</b>	<b>Application Number or Monograph Citation</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
BLA	BLA103753	02/23/1998	

<b>PECAN NUT</b>			
carya illinoensis injection, solution			

  

<b>Product Information</b>			
<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6196
<b>Route of Administration</b>	PERCUTANEOUS		

  

<b>Active Ingredient/Active Moiety</b>			
	<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
	<b>PECAN</b> (UNII: F14P91GB5F) (PECAN - UNII:F14P91GB5F)	PECAN	0.1 g in 1 mL

  

<b>Inactive Ingredients</b>		
	<b>Ingredient Name</b>	<b>Strength</b>
	<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
	<b>PHENOL</b> (UNII: 339NCG44TV)	
	<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

  

<b>Packaging</b>			
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#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6196-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6196-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## PINEAPPLE

ananas comosus injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6200
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
PINEAPPLE (UNII: 2A88ZO081O) (PINEAPPLE - UNII:2A88ZO081O)	PINEAPPLE	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
SODIUM METABISULFITE (UNII: 4VON5FNS3C)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6200-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6200-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## PISTACHIO NUT

pistacia vera injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6202
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>PISTACHIO</b> (UNII: 6815CPT6ZJ) (PISTACHIO - UNII:6815CPT6ZJ)	PISTACHIO	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6202-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6202-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## PLUM

prunus domestica injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6203
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name		Basis of Strength	Strength	
PLUM (UNII: 67M3EQ6BE1) (PLUM - UNII:67M3EQ6BE1)		PLUM	0.1 g in 1 mL	
<b>Inactive Ingredients</b>				
Ingredient Name		Strength		
SODIUM CHLORIDE (UNII: 451W47IQ8X)				
PHENOL (UNII: 339NCG44TV)				
GLYCERIN (UNII: PDC6A3C0OX)				
<b>Packaging</b>				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6203-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
<b>Marketing Information</b>				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
BLA	BLA103753	02/23/1998		

<b>PORK</b>				
sus scrofa injection, solution				
<b>Product Information</b>				
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6204	
Route of Administration	PERCUTANEOUS			
<b>Active Ingredient/Active Moiety</b>				
Ingredient Name		Basis of Strength	Strength	
PORK (UNII: O138UB266J) (PORK - UNII:O138UB266J)		PORK	0.1 g in 1 mL	
<b>Inactive Ingredients</b>				
Ingredient Name		Strength		
SODIUM CHLORIDE (UNII: 451W47IQ8X)				
PHENOL (UNII: 339NCG44TV)				
GLYCERIN (UNII: PDC6A3C0OX)				
<b>Packaging</b>				
#	Item Code	Package Description	Marketing Start	Marketing End

#	Item Code	Package Description	Date	Date
1	NDC:0268-6204-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6204-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## RICE

oryza sativa injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6208
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>WHITE RICE</b> (UNII: A195V20H7A) (WHITE RICE - UNII:A195V20H7A)	WHITE RICE	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6208-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6208-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## RYE GRAIN

secale cereale injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6210
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
RYE (UNII: 0R4AQI398X) (RYE - UNII:0R4AQI398X)	RYE	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
SODIUM METABISULFITE (UNII: 4VON5FNS3C)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6210-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6210-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## SALMON

salmo salar injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6212
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name		Basis of Strength	Strength	
ATLANTIC SALMON (UNII: 7062I37LB3) (ATLANTIC SALMON - UNII:7062I37LB3)		ATLANTIC SALMON	0.1 g in 1 mL	
Inactive Ingredients				
Ingredient Name		Strength		
SODIUM CHLORIDE (UNII: 451W47IQ8X)				
PHENOL (UNII: 339NCG44TV)				
GLYCERIN (UNII: PDC6A3C0OX)				
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6212-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6212-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		
Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
BLA	BLA103753	02/23/1998		

SESAME SEED			
sesamum indicum injection, solution			
Product Information			
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6213
Route of Administration	PERCUTANEOUS		
Active Ingredient/Active Moiety			
Ingredient Name		Basis of Strength	Strength
SESAME SEED (UNII: 7Y1255HVXR) (SESAME SEED - UNII:7Y1255HVXR)		SESAME SEED	0.1 g in 1 mL
Inactive Ingredients			
Ingredient Name		Strength	
SODIUM CHLORIDE (UNII: 451W47IQ8X)			
PHENOL (UNII: 339NCG44TV)			
GLYCERIN (UNII: PDC6A3C0OX)			
Packaging			

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6213-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6213-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## SHRIMP

litopenaeus setiferus injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6214
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
COMMON SHRIMP (UNII: 1U601HV1HW) (COMMON SHRIMP - UNII:1U601HV1HW)	COMMON SHRIMP	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6214-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6214-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## SOYBEAN

glycine max injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6216
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SOYBEAN (UNII: L7HT8F1ZOD) (SOYBEAN - UNII:L7HT8F1ZOD)	SOYBEAN	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6216-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6216-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## SPINACH

spinacia oleracea injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6218
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name		Basis of Strength	Strength	
SPINACH (UNII: 6WO75C6WWB) (SPINACH - UNII:6WO75C6WWB)		SPINACH	0.1 g in 1 mL	
<b>Inactive Ingredients</b>				
Ingredient Name		Strength		
SODIUM CHLORIDE (UNII: 451W47IQ8X)				
PHENOL (UNII: 339NCG44TV)				
GLYCERIN (UNII: PDC6A3C0OX)				
<b>Packaging</b>				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6218-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
<b>Marketing Information</b>				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
BLA	BLA103753	02/23/1998		

SQUASH				
curcubita pepo injection, solution				
<b>Product Information</b>				
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6219	
Route of Administration	PERCUTANEOUS			
<b>Active Ingredient/Active Moiety</b>				
Ingredient Name		Basis of Strength	Strength	
ZUCCHINI (UNII: EQU1BON34S) (ZUCCHINI - UNII:EQU1BON34S)		ZUCCHINI	0.1 g in 1 mL	
<b>Inactive Ingredients</b>				
Ingredient Name		Strength		
SODIUM CHLORIDE (UNII: 451W47IQ8X)				
PHENOL (UNII: 339NCG44TV)				
GLYCERIN (UNII: PDC6A3C0OX)				
<b>Packaging</b>				
#	Item Code	Package Description	Marketing Start	Marketing End

#	Item Code	Package Description	Date	Date
1	NDC:0268-6219-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

  

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

STRAWBERRY				
fragaria x ananassa injection, solution				
Product Information				
Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6220	
Route of Administration	PERCUTANEOUS			
Active Ingredient/Active Moiety				
	Ingredient Name	Basis of Strength	Strength	
	STRAWBERRY (UNII: 4J2TY8Y81V) (STRAWBERRY - UNII:4J2TY8Y81V)	STRAWBERRY	0.1 g in 1 mL	
Inactive Ingredients				
	Ingredient Name	Strength		
	SODIUM CHLORIDE (UNII: 451W47IQ8X)			
	SODIUM METABISULFITE (UNII: 4VON5FNS3C)			
	PHENOL (UNII: 339NCG44TV)			
	GLYCERIN (UNII: PDC6A3C0OX)			
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6220-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6220-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		
Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
BLA	BLA103753	02/23/1998		

## STRINGBEAN

phaseolus vulgaris injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6108
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>STRING BEAN</b> (UNII: N9D69B2Q7Y) (STRING BEAN - UNII:N9D69B2Q7Y)	STRING BEAN	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6108-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6108-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## SWEET CORN

zea mays injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6221
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>CORN</b> (UNII: 0N8672707O) (CORN - UNII:0N8672707O)	CORN	0.1 g in 1 mL

## Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6221-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6221-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## SWEET POTATO

ipomoea batatas injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6205
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>SWEET POTATO</b> (UNII: M9WGG9Z9GK) (SWEET POTATO - UNII:M9WGG9Z9GK)	SWEET POTATO	0.1 g in 1 mL

## Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

## Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
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1	NDC:0268-6205-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6205-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## THEA SINENSIS

thea sinensis injection, solution

### Product Information

Product Type	NON-STANDARDIZED ALLERGENIC	Item Code (Source)	NDC:0268-6235
Route of Administration	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
TEA LEAF (UNII: GH42T47V24) (TEA LEAF - UNII:GH42T47V24)	TEA LEAF	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6235-06	5 mL in 1 VIAL; Type 0: Not a Combination Product		
2	NDC:0268-6235-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## TOMATO

solanum lycopersicum injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6224
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>TOMATO</b> (UNII: Z4KHF2C175) (TOMATO - UNII:Z4KHF2C175)	TOMATO	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6224-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6224-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## TUNA

thunnus thynnus injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6226
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
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<b>NORTHERN BLUEFIN TUNA</b> (UNII: 816CLQ4017) (NORTHERN BLUEFIN TUNA - UNII:816CLQ4017)	NORTHERN BLUEFIN TUNA	0.1 g in 1 mL
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### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6226-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6226-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## TURKEY

meleagris gallopavo injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6229
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>TURKEY</b> (UNII: 8E9NT44R8I) (TURKEY - UNII:8E9NT44R8I)	TURKEY	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6229-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6229-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## VANILLA

vanilla planifolia injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6230
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
VANILLA BEAN (UNII: Q74T35078H) (VANILLA BEAN - UNII:Q74T35078H)	VANILLA BEAN	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
PHENOL (UNII: 339NCG44TV)	
GLYCERIN (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6230-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## VITIS SPP

vitis spp injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6139
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
<b>GRAPE</b> (UNII: 6X543N684K) (GRAPE - UNII:6X543N684K)	GRAPE	0.1 g in 1 mL

### Inactive Ingredients

<b>Ingredient Name</b>	<b>Strength</b>
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>SODIUM METABISULFITE</b> (UNII: 4VON5FNS3C)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:0268-6139-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6139-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

### Marketing Information

<b>Marketing Category</b>	<b>Application Number or Monograph Citation</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
BLA	BLA103753	02/23/1998	

## WATERMELON

citrullus lanatus injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6233
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
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<b>WATERMELON</b> (UNII: 231473QB6R) (WATERMELON - UNII:231473QB6R)		WATERMELON	0.1 g in 1 mL	
<b>Inactive Ingredients</b>				
<b>Ingredient Name</b>			<b>Strength</b>	
SODIUM CHLORIDE (UNII: 451W47IQ8X)				
PHENOL (UNII: 339NCG44TV)				
GLYCERIN (UNII: PDC6A3C0OX)				
<b>Packaging</b>				
<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:0268-6233-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
<b>Marketing Information</b>				
<b>Marketing Category</b>		<b>Application Number or Monograph Citation</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
BLA		BLA103753	02/23/1998	

<b>WHEAT GRAIN</b>				
triticum aestivum injection, solution				
<b>Product Information</b>				
<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6234	
<b>Route of Administration</b>	PERCUTANEOUS			
<b>Active Ingredient/Active Moiety</b>				
<b>Ingredient Name</b>		<b>Basis of Strength</b>	<b>Strength</b>	
WHEAT (UNII: 4J2I0SN84Y) (WHEAT - UNII:4J2I0SN84Y)		WHEAT	0.1 g in 1 mL	
<b>Inactive Ingredients</b>				
<b>Ingredient Name</b>			<b>Strength</b>	
SODIUM CHLORIDE (UNII: 451W47IQ8X)				
SODIUM METABISULFITE (UNII: 4VON5FNS3C)				
PHENOL (UNII: 339NCG44TV)				
GLYCERIN (UNII: PDC6A3C0OX)				
<b>Packaging</b>				
<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>

1	NDC:0268-6234-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6234-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

## WHITE POTATO

solanum tuberosum injection, solution

### Product Information

<b>Product Type</b>	NON-STANDARDIZED ALLERGENIC	<b>Item Code (Source)</b>	NDC:0268-6206
<b>Route of Administration</b>	PERCUTANEOUS		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>POTATO</b> (UNII: CFE1S8DYWD) (POTATO - UNII:CFE1S8DYWD)	POTATO	0.1 g in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>SODIUM CHLORIDE</b> (UNII: 451W47IQ8X)	
<b>PHENOL</b> (UNII: 339NCG44TV)	
<b>GLYCERIN</b> (UNII: PDC6A3C0OX)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0268-6206-06	5 mL in 1 VIAL, MULTI-DOSE; Type 0: Not a Combination Product		
2	NDC:0268-6206-10	10 mL in 1 VIAL; Type 0: Not a Combination Product		

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
BLA	BLA103753	02/23/1998	

