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Current Good Manufacturing Requirements	Reference Document	Conform? Y or N	Objective Evidence Findings/Remarks
1. PERSONNEL			
The plant management shall take all reasonable measures and precautions to ensure			
the following:			
1.a Disease Control. Any person who, by medical examination or supervisory			
observation, is shown to have, or appears to have, an illness, open lesion, including			
boils, sores, or infected wounds, or any other abnormal source of microbial			
contamination by which there is a reasonable possibility of food, food-contact			
surfaces, or food-packaging materials becoming contaminated, shall be excluded			
from any operations which may be expected to result in such contamination until			
the condition is corrected. Personnel shall be instructed to report such health			
conditions to their supervisors. Not meeting these criteria is a major non-			
conformance.			
1.b Cleanliness. All persons working in direct contact with food, food-contact			
surfaces, and food-packaging materials shall conform to hygienic practices while			
on duty to the extent necessary to protect against contamination of food. The			
methods for maintaining cleanliness include, but are not limited to:			
1.b.1 Wearing outer garments suitable to the operation in a manner that protects			
against the contamination of food, food-contact surfaces, or food-packaging			
materials.			
1.b.2 Maintaining adequate personal cleanliness.			
1.b.3 Washing hands thoroughly (and sanitizing if necessary to protect against			
contamination with undesirable microorganisms) in an adequate hand-washing			
facility before starting work, after each absence from the work station, and at any			
other time when the hands may have become soiled or contaminated. Not meeting			
these criteria is a major non-conformance.			
1.b.4 Removing all unsecured jewelry and other objects that might fall into food,			
equipment, or containers, and removing hand jewelry that cannot be adequately			
sanitized during periods in which food is manipulated by hand. If such hand			
jewelry cannot be removed, it may be covered by material which can be maintained			
in an intact, clean, and sanitary condition and which effectively protects against the			
contamination by these objects of the food, food-contact surfaces, or food-			
packaging materials.			
1.b.5 Maintaining gloves, if they are used in food handling, in an intact, clean, and			
sanitary condition.			
1.b.6 Wearing, where appropriate, in an effective manner, hair nets, headbands,			
caps, beard covers, or other effective hair restraints.			

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Current Good Manufacturing Requirements	Reference Document	Conform? Y or N	Objective Evidence Findings/Remarks
1.b.7 Storing clothing or other personal belongings in areas other than where food is exposed or where equipment or utensils are washed.			
1.b.8 Confining the following to areas other than where food may be exposed or where equipment or utensils are washed: eating food, chewing gum, drinking beverages, or using tobacco.			
1.b.9 Taking any other necessary precautions to protect against contamination of food, food-contact surfaces, or food-packaging materials with microorganisms or foreign substances including, but not limited to, perspiration, hair, cosmetics, tobacco, chemicals, and medicines applied to the skin.			
1.c Education and Training. Personnel responsible for identifying sanitation failures or food contamination shall have a background of education or experience, or a combination thereof, to provide a level of competency necessary for production of clean and safe food. Food handlers and supervisors shall receive appropriate training in proper food handling techniques and food-protection principles and shall be informed of the danger of poor personal hygiene and insanitary practices.			
1.d Supervision . Responsibility for assuring compliance by all personnel with all requirements of this part shall be clearly assigned to competent supervisory personnel.			
2. PLANT AND GROUNDS			
2.a Grounds . The grounds about a food plant under the control of the operator shall be kept in a condition that will protect against the contamination of food. The methods for adequate maintenance of grounds include, but are not limited to:			
2.a.1 Properly storing equipment, removing litter and waste, and cutting weeds or grass within the immediate vicinity of the plant buildings or structures that may constitute an attractant, breeding place, or harborage for pests. Not meeting these criteria is a major non-conformance if linked to egg rule and potential for pest harborage outside facility.			
2.a.2 Maintaining roads, yards, and parking lots so that they do not constitute a source of contamination in areas where food is exposed.			
2.a.3 Adequately draining areas that may contribute contamination to food by seepage, foot-borne filth, or providing a breeding place for pests.			
2.a.4 Operating systems for waste treatment and disposal in an adequate manner so that they do not constitute a source of contamination in areas where food is exposed.			

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2.a.5 If the plant grounds are bordered by grounds not under the operator's control,			
care shall be exercised in the plant by inspection, extermination, or other means to			
exclude pests, dirt, and filth that may be a source of food contamination.			
2.b Plant Construction and Design. Plant buildings and structures shall be			
suitable in size, construction, and design to facilitate maintenance and sanitary			
operations for food-manufacturing purposes. The plant and facilities shall:			
2.b.1 Provide sufficient space for such placement of equipment and storage of			
materials as is necessary for the maintenance of sanitary operations and the			
production of safe food.			
2.b.2 Permit the taking of proper precautions to reduce the potential for			
contamination of food, food-contact surfaces, or food-packaging materials with			
microorganisms, chemicals, filth, or other extraneous material. The potential for			
contamination may be reduced by adequate food safety controls and operating			
practices or effective design, including the separation of operations in which			
contamination is likely to occur, by one or more of the following means: location,			
time, partition, air flow, enclosed systems, or other effective means. Not meeting			
these criteria is a major non-conformance.2.b.3 Permit the taking of proper precautions to protect food in outdoor bulk			
fermentation vessels by any effective means, including:			
2.b.3.a Using protective coverings.			
2.b.3.b Controlling areas over and around the vessels to eliminate harborages for			
pests. 2.b.3.c Checking on a regular basis for pests and pest infestation.			
2.b.3.d Skimming the fermentation vessels, as necessary.			
2.b.4 Be constructed in such a manner that floors, walls, and ceilings may be			
adequately cleaned and kept clean and kept in good repair; that drip or condensate from fixtures, ducts and pipes does not contaminate food, food-contact surfaces, or			
food-packaging materials; and that aisles or working spaces are provided between			
equipment and walls and are adequately unobstructed and of adequate width to			
permit employees to perform their duties and to protect against contaminating food			
or food-contact surfaces with clothing or personal contact.			
of food contact surfaces with clothing of personal contact.			



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Current Good Manufacturing Requirements	Reference Document	Conform? Y or N	Objective Evidence Findings/Remarks
2.b.5 Provide adequate lighting in hand-washing areas, dressing and locker rooms,			
and toilet rooms and in all areas where food is examined, processed, or stored and			
where equipment or utensils are cleaned; and provide safety-type light bulbs,			
fixtures, skylights, or other glass suspended over exposed food in any step of			
preparation or otherwise protect against food contamination in case of glass			
breakage.			
2.b.6 Provide adequate ventilation or control equipment to minimize odors and			
vapors (including steam and noxious fumes) in areas where they may contaminate			
food; and locate and operate fans and other air-blowing equipment in a manner that			
minimizes the potential for contaminating food, food-packaging materials, and			
food-contact surfaces.			
2.b.7 Provide, where necessary, adequate screening or other protection against			
pests.			
3. SANITARY OPERATIONS		I	
3.a General Maintenance. Buildings, fixtures, and other physical facilities of the			
plant shall be maintained in a sanitary condition and shall be kept in repair sufficient to prevent food from becoming adulterated within the meaning of the act.			
Cleaning and sanitizing of utensils and equipment shall be conducted in a manner			
that protects against contamination of food, food-contact surfaces, or food-			
packaging materials.			
3.b Substances used in cleaning and sanitizing; storage of toxic materials. (1)			
Cleaning compounds and sanitizing agents used in cleaning and sanitizing			
procedures shall be free from undesirable microorganisms and shall be safe and			
adequate under the conditions of use. Compliance with this requirement may be			
verified by any effective means including purchase of these substances under a			
supplier's guarantee or certification, or examination of these substances for			
contamination. Only the following toxic materials may be used or stored in a plant			
where food is processed or exposed:			
3.b.1 Those required to maintain clean and sanitary conditions;			
3.b.2 Those necessary for use in laboratory testing procedures;			
3.b.3 Those necessary for plant and equipment maintenance and operation; and			
3.b.4 Those necessary for use in the plant's operations.			
3.c Toxic cleaning compounds, sanitizing agents, and pesticide chemicals shall be			
identified, held, and stored in a manner that protects against contamination of food,			
food-contact surfaces, or food-packaging materials. Not meeting these criteria is			
a major non-conformance with strong evidence of possible cross-			
contamination.			

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3.d Pest Control. No pests shall be allowed in any area of a food plant. Guard or			
guide dogs may be allowed in some areas of a plant if the presence of the dogs is			
unlikely to result in contamination of food, food-contact surfaces, or food-			
packaging materials. Effective measures shall be taken to exclude pests from the			
processing areas and to protect against the contamination of food on the premises			
by pests. The use of insecticides or rodenticides is permitted only under			
precautions and restrictions that will protect against the contamination of food,			
food-contact surfaces, and food-packaging materials.			
Not meeting these criteria is a major non-conformance.			
3.e Sanitation of Food-contact Surfaces. All food-contact surfaces, including			
utensils and food-contact surfaces of equipment, shall be cleaned as frequently as			
necessary to protect against contamination of food.			
3.e.1 Food-contact surfaces used for manufacturing or holding low-moisture food			
shall be in a dry, sanitary condition at the time of use. When the surfaces are wet-			
cleaned, they shall, when necessary, be sanitized and thoroughly dried before			
subsequent use.			
3.e.2 In wet processing, when cleaning is necessary to protect against the			
introduction of microorganisms into food, all food-contact surfaces shall be			
cleaned and sanitized before use and after any interruption during which the food-			
contact surfaces may have become contaminated. Where equipment and utensils			
are used in a continuous production operation, the utensils and food-contact			
surfaces of the equipment shall be cleaned and sanitized as necessary.			
3.e.3 Sanitizing agents shall be adequate and safe under conditions of use. Any			
facility, procedure, or machine is acceptable for cleaning and sanitizing equipment			
and utensils if it is established that the facility, procedure, or machine will routinely			
render equipment and utensils clean and provide adequate cleaning and sanitizing			
treatment.			
4. SANITARY FACILITIES AND CONTROLS			
Each plant shall be equipped with adequate sanitary facilities and accommodations in	cluding, but not limited to:		

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4.a Water Supply. The water supply shall be sufficient for the operations intended			
and shall be derived from an adequate source. Any water that contacts food or			
food-contact surfaces shall be safe and of adequate sanitary quality. Running water			
at a suitable temperature, and under pressure as needed, shall be provided in all			
areas where required for the processing of food, for the cleaning of equipment,			
utensils, and food-packaging materials, or for employee sanitary facilities.			
Not meeting these criteria is a major non-conformance.			
4.b Plumbing. Plumbing shall be of adequate size and design and adequately			
installed and maintained to:			
4.b.1 Carry sufficient quantities of water to required locations throughout the plant.			
4.b.2 Properly convey sewage and liquid disposable waste from the plant.			
4.b.3 Avoid constituting a source of contamination to food, water supplies,			
equipment, or utensils or creating an unsanitary condition.			
Not meeting these criteria is a major non-conformance.			
4.b.4 Provide adequate floor drainage in all areas where floors are subject to			
flooding-type cleaning or where normal operations release or discharge water or			
other liquid waste on the floor.			
4.b.5 Provide that there is not backflow from, or cross-connection between, piping			
systems that discharge waste water or sewage and piping systems that carry water			
for food or food manufacturing.			
4.c Sewage Disposal . Sewage disposal shall be made into an adequate sewerage			
system or disposed of through other adequate means.			
4.d Toilet Facilities . Each plant shall provide its employees with adequate, readily			
accessible toilet facilities. Compliance with this requirement may be accomplished			
by:			
4.d.1 Maintaining the facilities in a sanitary condition.			
4.d.2 Keeping the facilities in good repair at all times.			
4.d.3 Providing self-closing doors.			
4.d.4 Providing doors that do not open into areas where food is exposed to airborne			
contamination, except where alternate means have been taken to protect against			
such contamination (such as double doors or positive air-flow systems).			
4.e Hand-Washing Facilities. Hand-washing facilities shall be adequate and			
convenient and be furnished with running water at a suitable temperature.			
Compliance with this requirement may be accomplished by providing:			
4.e.1 Hand-washing and, where appropriate, hand-sanitizing facilities at each			
location in the plant where good sanitary practices require employees to wash			
and/or sanitize their hands.			



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4.e.2 Effective hand-cleaning and sanitizing preparations.			
4.e.3 Sanitary towel service or suitable drying devices.			
4.e.4 Devices or fixtures, such as water control valves, so designed and constructed			
to protect against recontamination of clean, sanitized hands.			
4.e.5 Readily understandable signs directing employees handling unprotected food,			
unprotected food-packaging materials, of food-contact surfaces to wash and, where			
appropriate, sanitize their hands before they start work, after each absence from			
post of duty, and when their hands may have become soiled or contaminated.			
These signs may be posted in the processing room(s) and in all other areas where			
employees may handle such food, materials, or surfaces.			
4.e.6 Refuse receptacles that are constructed and maintained in a manner that			
protects against contamination of food.			
4.f Rubbish and Offal Disposal. Rubbish and any offal shall be so conveyed,			
stored, and disposed of as to minimize the development of odor, minimize the			
potential for the waste becoming an attractant and harborage or breeding place for			
pests, and protect against contamination of food, food-contact surfaces, water			
supplies, and ground surfaces.			
5. EQUIPMENT AND UTENSILS		I	
5.a All plant equipment and utensils shall be so designed and of such material and			
workmanship as to be adequately cleanable, and shall be properly maintained. The			
design, construction, and use of equipment and utensils shall preclude the			
adulteration of food with lubricants, fuel, metal fragments, contaminated water, or			
any other contaminants. Food-contact surfaces shall be corrosion-resistant when in			
contact with food. They shall be made of nontoxic materials and designed to withstand the environment of their intended use and the action of food, and, if			
applicable, cleaning compounds and sanitizing agents. Food-contact surfaces shall			
be maintained to protect food from being contaminated by any source, including			
unlawful indirect food additives.			
5.b Seams on food-contact surfaces shall be smoothly bonded or maintained so as			
to minimize accumulation of food particles, dirt, and organic matter and thus			
minimize the opportunity for growth of microorganisms.			
5.c Equipment that is in the manufacturing or food-handling area and that does not			
come into contact with food shall be so constructed that it can be kept in a clean			
condition.			
5.d Holding, conveying, and manufacturing systems, including gravimetric,			
pneumatic, closed, and automated systems, shall be of a design and construction			
that enables them to be maintained in an appropriate sanitary condition.			

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5.e Each freezer and cold storage compartment used to store and hold food capable			
of supporting growth of microorganisms shall be fitted with an indicating			
thermometer, temperature-measuring device, or temperature-recording device so			
installed as to show the temperature accurately within the compartment.			
5.f Instruments and controls used for measuring, regulating, or recording			
temperatures, pH, acidity, water activity, or other conditions that control or prevent			
the growth of undesirable microorganisms in food shall be accurate and adequately			
maintained, and adequate in number for their designated uses.			
5.g Compressed air or other gases mechanically introduced into food or used to			
clean food-contact surfaces or equipment shall be treated in such a way that food is			
not contaminated with unlawful indirect food additives.			
6. PROCESSES AND CONTROLS			
6.a All operations in the receiving, inspecting, transporting, segregating, preparing,			
manufacturing, packaging, and storing of food shall be conducted in accordance			
with adequate sanitation principles. Appropriate quality control operations shall be			
employed to ensure that food is suitable for human consumption and that food-			
packaging materials are safe and suitable. Overall sanitation of the plant shall be			
under the supervision of one or more competent individuals assigned responsibility			
for this function. All reasonable precautions shall be taken to ensure that			
production procedures do not contribute contamination from any source. Chemical,			
microbial, or extraneous-material testing procedures shall be used where necessary			
to identify sanitation failures or possible food contamination. All food that has			
become contaminated to the extent that it is adulterated within the meaning of the			
act shall be rejected, or if permissible, treated or processed to eliminate the			
contamination.			
6.a.1 Raw materials and other ingredients. (1) Raw materials and other ingredients			
shall be inspected and segregated or otherwise handled as necessary to ascertain			
that they are clean and suitable for processing into food and shall be stored under			
conditions that will protect against contamination and minimize deterioration. Raw			
materials shall be washed or cleaned as necessary to remove soil or other			
contamination. Water used for washing, rinsing, or conveying food shall be safe			
and of adequate sanitary quality. Water may be reused for washing, rinsing, or			
conveying food if it does not increase the level of contamination of the food.			



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6.a.2 Raw materials and other ingredients shall either not contain levels of			
microorganisms that may produce food poisoning or other disease in humans, or			
they shall be pasteurized or otherwise treated during manufacturing operations so			
that they no longer contain levels that would cause the product to be adulterated			
within the meaning of the act. Compliance with this requirement may be verified			
by any effective means, including purchasing raw materials and other ingredients			
under a supplier's guarantee or certification.			
6.a.3 Raw materials and other ingredients susceptible to contamination with			
afflation or other natural toxins shall comply with current FDA regulations and			
action levels for poisonous or deleterious substances before these materials or			
ingredients are incorporated into finished food. Compliance with this requirement			
may be accomplished by purchasing raw materials and other ingredients under a			
supplier's guarantee or certification, or may be verified by analyzing these			
materials and ingredients for aflatoxins and other natural toxins.			
6.a.4 Raw materials, other ingredients, and rework susceptible to contamination			
with pests, undesirable microorganisms, or extraneous material shall comply with			
applicable Food and Drug Administration regulations and defect action levels for			
natural or unavoidable defects if a manufacturer wishes to use the materials in			
manufacturing food. Compliance with this requirement may be verified by any			
effective means, including purchasing the materials under a supplier's guarantee or			
certification, or examination of these materials for contamination.			
6.a.5 Raw materials, other ingredients, and rework shall be held in bulk, or in			
containers designed and constructed so as to protect against contamination and			
shall be held at such temperature and relative humidity and in such a manner as to			
prevent the food from becoming adulterated within the meaning of the act. Material			
scheduled for rework shall be identified as such.			
6.a.6 Frozen raw materials and other ingredients shall be kept frozen. If thawing is			
required prior to use, it shall be done in a manner that prevents the raw materials			
and other ingredients from becoming adulterated within the meaning of Federal			
Food, Drug, and Cosmetic Act.			
6.a.7 Liquid or dry raw materials and other ingredients received and stored in bulk			
form shall be held in a manner that protects against contamination.			
6.b.1 Manufacturing operations. Equipment and utensils and finished food			
containers shall be maintained in an acceptable condition through appropriate			
cleaning and sanitizing, as necessary. Insofar as necessary, equipment shall be			
taken apart for thorough cleaning.			



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6.b.2 All food manufacturing, including packaging and storage, shall be conducted			
under such conditions and controls as are necessary to minimize the potential for			
the growth of microorganisms, or for the contamination of food. One way to			
comply with this requirement is careful monitoring of physical factors such as			
time, temperature, humidity, water activity, pH, pressure, flow rate, and			
manufacturing operations such as freezing, dehydration, heat processing,			
acidification, and refrigeration to ensure that mechanical breakdowns, time delays,			
temperature fluctuations, and other factors do not contribute to the decomposition or contamination of food.			
6.b.3 Food that can support the rapid growth of undesirable microorganisms,			
particularly those of public health significance, shall be held in a manner that			
prevents the food from becoming adulterated within the meaning of the act.			
Compliance with this requirement may be accomplished by any effective means,			
including:			
6.b.3.a Maintaining refrigerated foods at 45 °F (7.2 °C) or below as appropriate for			
the particular food involved.			
6.b.3.b Maintaining frozen foods in a frozen state.			
6.b.3.c Maintaining hot foods at 140 °F (60 °C) or above.			
6.b.3.d Heat treating acid or acidified foods to destroy mesophilic microorganisms			
when those foods are to be held in hermetically sealed containers at ambient			
temperatures.			
6.b.4 Measures such as sterilizing, irradiating, pasteurizing, freezing, refrigerating,			
controlling pH or controlling water activity that are taken to destroy or prevent the			
growth of undesirable microorganisms, particularly those of public health			
significance, shall be adequate under the conditions of manufacture, handling, and			
distribution to prevent food from being adulterated within the meaning of the act.			
Not meeting these criteria is a major non-conformance.			
6.b.5 Work-in-process shall be handled in a manner that protects against contamination.			
6.b.6 Effective measures shall be taken to protect finished food from contamination by raw materials, other ingredients, or refuse. When raw materials, other			
ingredients, or refuse are unprotected, they shall not be handled simultaneously in a			
receiving, loading, or shipping area if that handling could result in contaminated			
food. Food transported by conveyor shall be protected against contamination as			
necessary. Not meeting these criteria is a major non-conformance.			



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6.b.7 Equipment, containers, and utensils used to convey, hold, or store raw materials, work-in-process, rework, or food shall be constructed, handled, and maintained during manufacturing or storage in a manner that protects against contamination.			
6.b.8 Effective measures shall be taken to protect against the inclusion of metal or other extraneous material in food. Compliance with this requirement may be accomplished by using sieves, traps, magnets, electronic metal detectors, or other			
suitable effective means. 6.b.9 Food, raw materials, and other ingredients that are adulterated within the meaning of the act shall be disposed of in a manner that protects against the contamination of other food. If the adulterated food is capable of being reconditioned, it shall be reconditioned using a method that has been proven to be effective or it shall be reexamined and found not to be adulterated within the			
meaning of the act before being incorporated into other food. 6.b.10 Mechanical manufacturing steps such as washing, peeling, trimming, cutting, sorting and inspecting, mashing, dewatering, cooling, shredding, extruding, drying, whipping, defatting, and forming shall be performed so as to protect food against contamination. Compliance with this requirement may be accomplished by			
providing adequate physical protection of food from contaminants that may drip, drain, or be drawn into the food. Protection may be provided by adequate cleaning and sanitizing of all food-contact surfaces, and by using time and temperature controls at and between each manufacturing step.			
6.b.11 Batters, breading, sauces, gravies, dressings, and other similar preparations shall be treated or maintained in such a manner that they are protected against contamination. Compliance with this requirement may be accomplished by any effective means, including one or more of the following: 6.b.11.a Using ingredients free of contamination.			
6.b.11.b Employing adequate heat processes where applicable. 6.b.11.c Using adequate time and temperature controls.			
6.b.11.d Providing adequate physical protection of components from contaminants that may drip, drain, or be drawn into them.			
6.b.11.e Cooling to an adequate temperature during manufacturing.6.b.11.f Disposing of batters at appropriate intervals to protect against the growth of microorganisms.			
6.b.12 Filling, assembling, packaging, and other operations shall be performed in such a way that the food is protected against contamination. Compliance with this requirement may be accomplished by any effective means, including:			

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6.b.12.a Use of a quality control operation in which the critical control points are			
identified and controlled during manufacturing.			
6.b.12.b Adequate cleaning and sanitizing of all food-contact surfaces and food containers.			
6.b.12.c Using materials for food containers and food- packaging materials that are safe and suitable.			
6.b.12.d Providing physical protection from contamination, particularly airborne			
contamination.			
6.b.12.e Using sanitary handling procedures.			
6.b.13 Food such as, but not limited to, dry mixes, nuts, intermediate moisture			
food, and dehydrated food, that relies on the control of aw for preventing the growth of undesirable microorganisms shall be processed to and maintained at a			
safe moisture level. Compliance with this requirement may be accomplished by			
any effective means, including employment of one or more of the following			
practices:			
6.b.13.a Monitoring the water activity of food.			
6.b.13.b Controlling the soluble solids-water ratio in finished food.			
6.b.13.c Protecting finished food from moisture pickup, by use of a moisture			
barrier or by other means, so that the water activity of the food does not increase to an unsafe level.			
6.b.14 Food such as, but not limited to, acid and acidified food, that relies			
principally on the control of pH for preventing the growth of undesirable			
microorganisms shall be monitored and maintained at a pH of 4.6 or below.			
Compliance with this requirement may be accomplished by any effective means,			
including employment of one or more of the following practices: 6.b.14.a Monitoring the pH of raw materials, food in process, and finished food.			
6.b.14.b Controlling the amount of acid or acidified food added to low-acid food.6.b.15 When ice is used in contact with food, it shall be made from water that is			
safe and of adequate sanitary quality, and shall be used only if it has been			
manufactured in accordance with current good manufacturing practice as outlined in this part.			
7. WAREHOUSING AND DISTRIBUTION			
7. WAREHOUSING AND DISTRIBUTION 7.a Storage and transportation of finished food shall be under conditions that will		1	
protect food against physical, chemical, and microbial contamination as well as			
against deterioration of the food and the container.			
against deterioration of the rood and the container.			

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8. DEFECT ACTION LEVELS			
8.a Compliance with defect action levels does not excuse violation of the			
requirement in section 402(a)(4) of the act that food not be prepared, packed, or			
held under unsanitary conditions or the requirements in this part that food			
manufacturers, distributors, and holders shall observe current good manufacturing			
practice. Evidence indicating that such a violation exists causes the food to be			
adulterated within the meaning of the act, even though the amounts of natural or			
unavoidable defects are lower than the currently established defect action levels.			
The manufacturer, distributor, and holder of food shall at all times utilize quality			
control operations that reduce natural or unavoidable defects to the lowest level			
currently feasible.			
8.b The mixing of a food containing defects above the current defect action level			
with another lot of food is not permitted and renders the final food adulterated			
within the meaning of the act, regardless of the defect level of the final food.			

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