## General Description of Changes to Module 6 1. Changes to question numbers 2. Expanded expectations

				PrimusGFS v3.2				
Section Preliminary steps	Q# 6.01.01	v3.1 Question Is there a team responsible for the	v3.1 Expectations There should be a documented list of the team carrying out the	Minor deficiency (7 points) if:	New #	Is there a team responsible for the HACCP	v3.2 Expectation There should be a documented list of the team carrying out the HACCP program in the	v3.2 Interpretation Guideline Total compliance (10 points): There should be a formally identified group of people in charge
rreimnay sieps		IndCCP programs of the operation, with a lack reason of a policicality, of the development, implementation and on- going maintenance of the HACCP system?	IntECCP program in the operation with non-ait of program of the assigned as regional to the operation with non-ait of the program of may include people from production, quality, sanitation, maintenance, hipper, porcurrent, sales, certain consultation, etc. The size of the learn will depend on the size of the operation and the processes performed.			program at the operation, with an assigned issues for the development, implementation and on-going maintenance of the HACCP system?	Interaction, with one leader or coordination assigned as exponential: The laws should be undifface/playa and include people from management, providence, quality, startistice, maintenance, shipping, procurement, sales, external consultants, etc. The size of the learn will depend on the size of the operation and the processes performed.	Table comparison (L) pointy. These should be all comparison provides the property of Compared Accept Meters Access of the company such as the management, pounds the compared on provides of management of pounds in a compared on the company such as the management, pounds in a compared accept and the company such as the management, pounds in a compared on the company such as the management, pounds in a compared accept and the company such as storage accept and the company such as storage accept and the company such as storage accept and the company. The MACCP beam should be compared at the MACCP control in the storage accept accept accept and the company. The MACCP beam should be compared as the MACCP beam should be accepted by the Company. The MACCP beam should be accepted by the Company and any Mark and accepted by the Company. The MACCP beam should be accepted by the Company and a should be accepted by the company and accepted by the base of minimum should be accepted by the Company and a should be accepted by the company and ac
r reanning y sieps	6.01.02	M4CCP lease members have been trained on NACCP principles?	of a formal MACCP training from a recognized organization, institution of trainer with a minimum duration of 2 days or 16 hours, saken within the last 5 years. The rest of the learn should have at lead an instemal training to make and they are knowledgeable of the MACCP principles. These trainings should be documented.	HACCP training ourse accelerate by the internation of trainer i.e. certification from a MACCP training ourse accelerate by the international MACCP Manine or equivalent (e.g. aniversit) provided courses) providing formal training, taken within the last 5 years. Preventive certific Quantified biological courses) providing formal training, taken within the last 5 years. Preventive certific Quantified biological courses) providing formal training, taken within the last 5 years. Preventive and the 12 MACCP interplementation deput. Management and HACCP learn members should have through HACCP training (Includes external) given by sources who has HACCP experience and has attended an accellated International HACCP Alance course (or equivient). Record to training should be kept and also certificates, where relevant. Nor deficiency (10 prohi) 8. "And all HACCP team members are trained in HACCP (but all key operators and majority of HACCP team members have been trained). "Alancegement has not reavised HACCP training. "Alancegement has not reavised HACCP training course. "HACCP team members of omission or incorrect data in the records. Neurocours functions of omission or incorrect data in the records. Neurocours of massions of concord data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours of massions or incorded data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours functions of omissions or incorded data in the records. Neurocours functions of on in			recognized organization, institution or trainer with a minimum duration of 2 days or 16 hors, taken within the last 5 years. The res of the team should have at least an internal training (within the last 5 years) to make sure they are knowledgeable of the HACCP principles. These trainings should be documented.	HACCP training come accelerated organization, institution or trainer 1.e. certification from a MACCP training come accelerated by the International HACCP Malance or equivalent (e.g., anivership provided courses) providing formal training, taken within the last 5 years. Pineretine Centrol Dataller International HACCP Malance or equivalent HACCP principies and the 12 HACCP implementation steps). HACCP Hace HACCP principies and the 12 HACCP implementation steps). HACCP Hace hace brough HACCP availability. Taking a the step of the step of the step sensore with has HACCP availability. HACCP Hace the step of the step of the step sensore with has HACCP availability. HACCP Hace the step of the step of the step sensore with has HACCP availability. HACCP Hace the step of the step of the step sensore with has HACCP availability. HACCP Hace the step of the step of the step sensore has been members are trained in HACCP training - Management Isam members have not nearboard HACCP training - Management Isam members are trained in HACCP training course within the tab of declearcy (1) points) (f. - HACCP Counting the hand the completed a formal certified HACCP training course within the tab 5 years. - Numerous Instances of omissions or incorrect data in the records. Num-compliance (1) points) (f. - Management Isam members have been been been been been been been be
Preliminary steps	6.01.03	Does product description exist for the products produce(?)	The description should deal The product's composition requirements, any used, storage controls, distribution requirements, important food using characteristic (( any) (e.g., characteristic) ( any) (e.g., characteristic) ( any of the storage characteristic) (( any) (e.g., characteristic) ( any of the storage characteristic) ( any of the of the storage characteristic) ( any of the other storage characteristic) ( any of the storage character	Tatal compliance (10 portis): Product description(s) should calcularly indicate the them's interded set is does in read-analysis peeling, cooking, cooking product, in RTE, etc., by the consumer, and reflect the labeling peeling, cooking product, product and program (10 product and product), product and product description(s) should define the portial risk associated with the product, materials and add wide which the intradict columents are grant grant and product and product description(s) should define the portial risk associated with the product, materials and add wide which the intradict columents are grant gr		No change in v3.2	The description should deal the products' name and composition (incredents), packaging uned, shell (the observation of the product of the product packaging distribution requirements), product a set of the product of the product of the product of distribution of the product is RTE and who the intended computer is addement on whether the product is RTE and who the intended computer is.	That compliance (10 points): Product description(s) stoud deskry desicible ine product and the databalance and used to determine if the periodic and the answer of the databalance and the stoud below and the periodic and the databalance and the used to determine if the databalance and the product and the databalance and the stoud below and the databalance and the product and the databalance and the stoud below and the databalance and the product and the databalance and the stoud below and the databalance and the product (unit packed databalance and the stoud below and the databalance and the product (unit packed databalance and the stoud below and the databalance and the product (unit packed inspectents) including allergens, define and indicate details regarding whether the term is propriately characteristics that can influence the growth of palinogenes (e.g., particulated and the stoud balance) and the databalance and the product and the product anyonement. Product description(s) allowed devine the potential and the stoud balance and and allow the interleted customers are (general packet), restricted as approximation. Product description(s) allowed devine the potential or characteristics and/or processes are not similar to each other, epecific product descriptions are regarded.
Preliminary steps	6.01.04	Visa the procession been flow inducted in unificient data is unificant data is unif	The information (from receiving through to shipping) an the flow diagram is used to evaluate whether or on huzards exist associated with each deep of the process. Groups of similar producids gring (frough the same process can be grouped in the same fixed at the same process can be grouped in the same fixed at the same process can be grouped in the same fixed at the same process can be same fixed at the same process can be process. The same process descriptions (where height).	Tabl compliance (10 points): These should be process free should the earth-file CACP plant. The work with and what weak has for phore process(s) under control in the operation (from meaking through to shipping), so that the hazard analysis can be completed poperly. The flow what should rhould have the warn shirtskin, large-densities and material used in all preparation depic, shall have the two material integrated as and material used in all preparation depic. The processing the processing t		No change in v3.2	The information (from necercing through to final storage and abgoing) on the flow diagram, is used to identify any and all dega throughout the process where there is a potential for a flood safety hazard to be introduced or for a product safety control to be implemented. Chrouge of allmit products along through the same process class begrouped in the same flow. The first storage and any storage storage storage storage storage storage storage product, returned products and products desited for turbing experiment. All inputs should be indicated, such as any storage storage storage storage storage storage materials (carton and und packaging) and packaging experiment. All inputs should be indicated, such as products and products desited for further processing, packaging indicates (carton and und packaging) and packaging experiment. All inputs should be input product, returned products and products desited for further processing, packaging indicates (carton and und packaging) and packaging experiment. All inputs should be impropried to process steps. Diagram should show work processes and when product is appropriate process steps. Diagram should show work processes and when product is process descriptions (where helpful).	Total compaisment (10 ponts): Three should be processe from drath for each MMCCP plan. The one chart should be work they of the processe(s) under control of the operation (from receiving final storage and shipping), so that the hazard analysis can be completed papelly. The Nov chart is used to leading yand all sight processing the process where any storage final storage and shippings and all sight processing the process where any storage in the storage and storage to the storage of the processing storage of the storage storage and the storage of the storage storage storage and the implemented. The flow chart should include all raw materials, ingredient and materials and in all progradient storage stor
Preliminary steps	6.01.05	is there documented evidence that the flow chart(s) been verified on-site?	The diagram(g) should be verified on-value and signed and duded by the HACCP team conditions to contimit relates the conditions of the process at different moments and there are no missing sligs.	Tota compliances (10 pontis): Frow diagrams should be writted on-alte and signed and dated by the HACCP coordinate to confinit 1 reflects the process at afferem moments and there are no missing steps, Insufficient deal, missing steps, etc., will undermine the hazard analysis process. Any inaccurscies in the flow diagram should be scored in 6.01.04.		No change in v3.2	Now dagrams should be verified on-site by the food safety issue and the issue should make any changes required to the flow dagram. Any significant changes to be process must be accurately reflected in the flow diagram and evaluated to determine if the dampes have an impair of the hazard subsyste and CC-bit hajos. The flow chart(s) is moments in time (audior should confirm how and when flow chart(s) were verified) and there are no missing steps.	Teld compliance (10 points). The steps in the flow during the second to organize the hazard analysis. Flow digames should be writed on calls by the float dark by team and the team should make any changes required to the flow diagram. Any significant changes to the poinces must be accusally indicided in the diagram and variable to determine if the signed and dated by the HACCP coordinator to continue in reflects the process at different moments in time (qualita hauda continue now and when flow change) were verified; and there are no missing steps. Insufficient detail, missing steps, etc., will undermine the hazard analysis process (8.02.01). Any faccusates in the flow diagram should be scored in 6.01.04.

Development of the HACCP Plan	6.02.01	Nas a documented hazard analysis for the processes been conducted, showing the various types of Lacasis, hele associated severity and their control measurer's A ZEO POINT (NOM- COMPLIANCE) DOWN SCORE IN AUTOMATIC FAILURE OF THIS AUTOMATIC FAILURE OF THIS AUTOT.	Hazard analyses are required to identify each hazard (biological chemical and physical) at each stage of the production process. The analyses should evaluate the likelihood hazard occurrence and pointent lahzard serverity. The hazard analysis document(s) process flow daganet should be reserved in the hazard analysis the hazard analysis should be releved at the charges occur adeing the product decision and/or the process flow. A ZEON POINT (NON-COMPLIANCE) DOWN SCORE IN THIS QUESTION RESULTS IN AUTOMATIC FALURE OF THIS AUGIT.	Total compliance (15 points): A hazard analysis identifies and evaluates hazards and determines if control measures are in place to prevent, eliminate or reduce the food safety hazard to an acceptable level. Three should be a dealetal, documented hazard analysis for each process flow in order to prove that a proper hazard analysis was conducted. Note, if there are used in mite, process flow, its bid if placed and should be advected, documented hazard analysis for each process flow in order to prove that a proper hazard analysis was conducted. Note, if there are used in mite, process flow, its bid if placed and strange. Through processing analysis, go tong and distribution the hazard analysis should look at the sevenity and leafunced of all potential food and placed between the processing of the sevenity and leafunce of a potential occur in terms of specific biological, chemical and physical or other issues, as well as the control occur in terms of specific biological, chemical and physical or other issues, and well as the control and distribution the hazard analysis. Broad between the sevenity and leafunces and setting is (e.g., necentry, output table), table to specification (subscriptication) and the processing and ega (e.g., necentry), comparison, branch de signed in specification (subscriptication) physical and inputs including packaging materials and post-harvest treatments, etc. Each step destined in the process flow diagram should be assessed in the hazard analysis about including packaging materials and post-harvest treatments, etc. The traat analysis should be existent in specified to calcular analysis about including packaging materials and post-harvest treatments, etc. The traat data and any be controled by a specified control assessed in the hazard analysis about including in the physical cortic inseasure. The tazard analysis to about divect than one control measure in the specifies in control as specific hazards (b) each hazard. Use than one control measure. That asset analysi		No change in v3.2	Hazard analyses are required to identify each potential food safety hazard (biological, chemical and physical) at each step of the production process. The analyses should analysis document(d) should show the control measures. Each step identified in the analysis document(d) should show the control measures. Each step identified in the should be reviewed when charges document analysis document(d) should show the control measures. Each step identified in the process flow. A ZERO POINT (NON-COMPLIANCE) DOWN SCORE IN THIS QUESTION RESULTS IN AUTOMATIC FAILURE OF THIS AUDIT.	Total compliance (15 points). A hazard analysis dentifies and evaluates pointfair tool safely hazards and determines II control messures are in place to prevent, eliminate or reduce the analysis. All controls and point of the source shares and the source of the source hazards and place to the source shares in the source and the source to the source shares and the source hazards and place to the process. Form, and the source to the source analysis. All cost hey depended to the source and place to the process form, and the source and place to the process. Form, and the source the source to the process. Form, and the source and place to the process. Form, and the source and place to the process. Form, and the source the source to the process. Form, and the source the source to the source and the source source to the source that the place to the source the source to the source the source to the source to the source the source to the source to the source the source to the source the source to the source to the source the source the source to the source the sou
Development of the HACCP Plan	6.02.02	Pare CCP decisions been made with accounted particulation and when CCP are implemented in a specific processing step, have they been developed to control the identified hazard(s)?	The CCP should be researd from the documented statud should be a logical document of spaced be- au alliting a CCP document by the process was deemed a CCP and CCP decision stresp having why the process was deemed a CCP and CCP decision stresp table to properly justified with supporting documents and eldence. The CCPs defined in the aurand analysis about the developed in teleform of the parameters involved and the monitoring requirements needed in order to control the hazard.	Total comparises (15 point). OCP decisions should be properly justified with supporting comments and variances. The COPs decision in the hause advantages should be deviced to define in detail. The parameters involved, and monitoring requirements to control the hazar(s). The COPs should be created from the documented hazar and ways is. In the should be a logical documented approach (such as utilizing a COP decision tee) showing why the process was detered a COP on LCOPs are not benefits that in control the issue. A COP should have and has there is no step further down the process that controls the issue. A COP should be controllable and the controls should be able to eliminate or reduce the risk to acceptable "safe" levels.		Here CCP decisions been made with hospical decommended patientiation and where CCPs are implemented in a specific processing site, name they been developed to control the identified hazard(s)?	The CCP a block be created based on the decompleted hazard analyses, i.e. there about a block of comment depended (mark to allinging a CCP decision neg) that justifies mether or not there is a steppid) in the process determined to be a CCP/4 access house be properly allided with supporting documents, attracted and vice income should be properly allided with support documents, attracted and vice income should be properly allided with support documents, attracted and vice income should be properly allided with support documents, attracted and vice income involved and the monitoring requirements needed in order to control the hazard.	Indicate Translocation control sets for this accentral rate works further down the access. The Table comparison (C) provides works and be properly system with sets of the access that an evidence. The CCPs identifies in the hazard analysis should be downeds to define (the defined, the parameters involved, and monitoring requirements to the CCPs is accessed from the downeeted hazard analysis is a there is hould be a dogs downeeted sets and evidence in the downeeted hazard analysis is a there is hould be a final dogs downeeted sets and there there is no table further down their or not there is a step(s) in the process determined to be a CCP(s). CCPs are steps that if not conclude util lated to do sately is use an univer there is no table further down there process that controls the risk. A CCP should be controliable and control is essential to provent or elimitina a lood sately issue and risk to an acceptable and freed. The process that controls were carried out a proper hazard analysis and found no CCPs (see dogs.P).
Development of the HACCP Plan	6.02.03	Have critical control point (CCP) processing steps been identified that eliminate or reduce food safety hazards to an acceptable leve? Informational gathering. If the answer is YES, continue with the next question. If the answer is NO, the rest of 'Module 6 HACCP' is not applicable.	The identification of CCPIs in the process will require the development of the clients for managing at all the execution of the necessary activities in the production line.		6.02.04	No change in v3.2	The identification of CCPs in the process will require the development of the orteful for managing it and the execution of the necessary schuldes in the production inc. CCPs should be controllable and the contribut about to be be eliminate or reduce. The risk to acceptable fault free: Where the operation determined that there are no CCPs (and the module is not applicable.	No change in v3.2
Development of the HACCP Plan	6.02.04	Twe CCP andical control limits been exabilities and supported by relevant validation documentation?		Total confinantion (15 points) A critical control time (CCL) speciesmis the dividing time used to more critical control timels for each identified hazard. Critical control limits (CCL) si a the more critical control timels for each identified hazard. Critical control limits (CCL) si a the more critical control timels for each identified hazard. Critical control limits (CCL) si a the more critical control timels for each identified hazard. Critical control limits (CCL) si a the more critical control timels for each identified hazard. Critical control limits (CCL) si a the more critical control timels for each identified hazard. Critical control time is a supported with an artification of the control time (CL) since (CL) and the control time is a support and and meet any relevant legal requirements. Validation could base the form of publicly available legislation studies, etc., or a mix of different validation succes. Where publicly available is a support to the studies of critical control limits. The control time is the CL control time is the control time is a support available is a support to the studies of critical control limits. The CL control time is the control time is control time is the product support in the studies in probem parsa and Stude columentation (e.g., Learly Creens Manziegh Agreement). Another examples CDR time columbia control tables the TDA quidelines Mixed del control time is indicated to information columbia. - Single-Indicated indication (Indicated CL), validation details. Non compliance (I) points) I: - There is no documentation (e.g. validation details. - Single-Indicated indications of indicated control CL validation details. - Single-Indicated indications of indicates on incorrect CL, validation details. - Single-Indicate on incorrect CCL validation details. - Single-Indidate on the Indicated CCL v	6.02.05	Have CCP official control limits been adalatished and and the they supported by intervant validation documentation?	No change in v3.2	Table confination (15 points) A critical control time (CC2) represents the doubling time used to more entire clinic control limits for each induction clinic lices. The clinic lices of the should have one or more entire clinic control limits for each induction lices. The clinic lices of the should have one or lices and lices of the should be should be lices of the should have and lices of
Development of the HACCP Plan	6.02.05	Have monitoring requirements and frequencies been determined and documented for the CCPs?	Monitoring requirements should detail the actions necessary (observations or measurements) be ensure whether a CCP is under documented for each CCP.	Total compliance (15 points): There should be determined and documented monitoring requirements and frequencies for the CDPs. Where monitoring is not continuous, the type and should be specified, "an needer" in a nocipied is as stated frequency. The requirements i.e. what is to be done should be specified on the HACCP chart.	6.02.06	No change in v3.2	Monitoring requirements should detail the actions necessary (observations or massurements) to ensure whether a CCP is under control. Prequencies and requirements of monitoring should also be defined and documented for each CCP.	Total compliance (15 points): There should be determined and documented monitoring requirements and requirements for CDPs. Where monitoring is not continuous, the type and requirements and requirements and the CDPs. Where monitoring is not continuous, the type and which do be pointed: an isomedra' in an accessible as a statel frequency. Requirements should include the reductive is a submit deregoing data and the decourse. Requirements should include the expedite: the second reductive state and the pointer should be pointed: the second reductive state points used, or with an anti-incrubial the minimum alroad be stated and stately of the spece used, or with an anti-incrubial the minimum plantage is the second reductive state and the state of the second be provided. The second reductive state is the second state and the plantage of the second stately and the spece state of the second be plantage. The second state and the second state and the plantage and the second state and the spece of the second state the second state and the specified on the HACCP plant.
Development of the HACCP Plan	6.02.06	Have specific responsibilities been assigned for the monitoring recording and corrective action implementation of each CCP?	Specific regionalizations should be assigned for the monitoring, recording and concretive action implementation of each CCP to ensure compliance.	Total compliance (10 points) specific responsibilities should be assigned for the monitoing, incording and concretive action implementation of each CCP is neares compliance. If CCP necords are not being completed properly, this may be an indication that the CCPs have not been assigned concretively. The insportiality should be basiny indiced on the MCCP CP and by at executing corrective action inteleted to an individual CCP. All records and documents associated immonitoring CCPs should be signed by the person(s) doing the monitoring, either physically or electronically.	6.02.07	No change in v3.2	Secolic responsibilities should be assigned for the monitoring, recording and corrective action implementation of each CCP to ensure compliance. The responsibility thoud be clearly indicated on the HACCP plan by at least naming the function e.g. QAT technician or initial designate, that is responsible for monitoring, recording and executing conective action related to an individual CCP.	Total complications (10 points): Specific responsibilities studie to assigned for the monitoring, recording and controller action insplementation of each CCP to ansuze compliance. If CCP records are not being complete properly, his may be an includion that the CCP have not been assigned control, the responsibility that be deally included to the HVECCP plan by monitoring, recording and executing corrective action retated to an individual CCP. All records and documents assisted and within the CCP should be staged included on the HVECCP. All records and documents associated with monitoring (CCPs should be signed by the person(s) doing the monitoring, either physicatly or electronically.
Development of the HACCP Plan	6.02.07	Have standard operating procedures (SOPs) been created for the monitoring process(es) of the CCPs, which would include how to carry out the monitoring activities?	Clear and simple standard operating procedures (SOPs) should be written for each monitoring process(es) of the COPs. These SOPs should the monitoring activities in detail in the form of work instructions, and match what is written in the HACCP Plan.		6.02.08	No change in v3.2 Point change 5 to 10	Crear and simple standard openiting procedures (SCPt) should be written for each monitoring processes of the CCP. These SCPs should expand on what is written in the HACCP Plan and detail the monitoring activities in detail in the form of work instructions.	No change in v3.2

Market <th>Develop</th> <th>0.05</th> <th>11</th> <th>These should be a decomparied of the table of</th> <th>Table</th> <th></th> <th>No shares in 20.0</th> <th>These should be a decision on the second data field also and the second second</th> <th>Talahan ang tang talah di Canadan ang tang tang tang tang tang tang tan</th>	Develop	0.05	11	These should be a decomparied of the table of	Table		No shares in 20.0	These should be a decision on the second data field also and the second	Talahan ang tang talah di Canadan ang tang tang tang tang tang tang tan
NAME   Notes	Uevelopment of the HACCP Plan	6.02.08	detailed action plan for operators to follow if the critical control limit(s) of a CCP are not met (losa of CCP are not m	adjustments can be made in a timely manner and to assue that the morease is tack induct control. The processies include defails regarding books to hardwork and produced (for excession). Concruite and the second decision of the second of the second to CCPP to try and avoid a repeat of the loss of control.	regarding how to handle affected products (finecessary). The contextive action desilia should be in critical control in situa that concervice actions were carried out, and the critical control in situa that concervice actions were carried out, and the critical control of the situation of the situation of the situation of almosted <sup>1</sup> in order to get the process black to the required control kinet. The MACCP jain concervice action actions should state where the concreted action actions are control. Where required, preventible measures should allow the encoded. Concretelve action action date market that for CPA has been trioraged under control and require that a review is conducted in order to prevent a recurrence of the situation.	6.02.09	Νο change in v3.2	corrective actions details should note the critical control Imil issue that occurred, what corrective actions we carried out, including with happened to potentially affected actions and the second	Instale product in the twee been produced. There should be a documented, detailed plan with when procedures to fibre watch there is also dorotid (relaxion) of a CCP apprentials to the nature of the hazard. The procedures should include details regarding how to handle employed the should be apprentiated of the should include details regarding how to handle the issue that document, which corrective and the should much details are to be excluded. In order to potentially affected product and also how the process was "repaired" of "amended" in order to potentially affected product and also how the process was "repaired" of "amended" in order to should state where the corrective action details are to be encoded and details alsould much should state where the corrective action details are to be encoded and details alsould much analysis. Corrective actions the test Bellhood the problem will recur. This may include not chase analysis. Corrective actions should ensure that the CCP has been brought under control and require that a review is conducted in order to prevent a recurrence of the shadon. Carective actions and require the VLCCP system (CO) to betterme if modifications are required. Corrective actions noted are accored and end as a required. Corrective actions actions are accored a new field and end in the VLCCP system (CO) to betterme if modifications are required. Corrective actions are accored and end as a required. Corrective actions are accored and end as 0.016.
NAME     NAME <th< td=""><td>Development of the HACCP Plan</td><td>6.02.09</td><td>forms) been developed for monitoring</td><td>monitoring. The parameters on the records should reflect those used in the HACCP Plan. These templates should be managed</td><td>monitoring of the CCPs that have been identified. The records should make the details as note the HACCP Plane and have CCPs identified by mane and number, what is being measured, the frequency of the measurement, the critical control limit, the upperling limit, the measurement of the measurement is the critical control limit, the upperling limit, the measurement control program (182.01). The records is leadly show the CCP parameters (not a scoring issue). Minor deficiency (100 primit) if -Single initiationed in the plan. Major deficiency (100 primit) is a scored by having been developed but deside not match the definition the HACCP parameters (not a scoring issue). Minor deficiency (100 primit) if -Nacional initiation and in the plan. Major deficiency (200 primit) is a scored by having been developed but deside not match the definition (100 primit) is a scored by having been developed but developed but deside in the Major deficiency (200 primit) is a scored by having been developed but developed but developed using in indices to distribution of a tecrolity having been developed but match the defails in the Macronous immunes of a tecrolity having been developed but match the defails in the HACCPP plant is infimited as the tecrolity but major been developed but match the defails in the Macronous immunes of a tecrolity having been developed but match the defails in the HACCPP plant is a finder of tecrolity in that been developed to match the defails in the HACCPP plant is a finder of a cored by the three accel but accel of the monitoring data has not</td><td>6.02.10</td><td>Have recording forma been developed for monitoring the CCPs?</td><td>have been identified. The records should match the details as noted in the HACCP Plan and have CCPs identified by name and number, what is being measured, the frequency of the measurement, the ortical control limit, the operating limit (if applicable), the responsible person(s) or team and the corrective action(s) required in the case of measurements not in compliance. These templates should be maraged under the</td><td>monitoring of the CCPs that have been identified. The records should mulcit he details as toold in the HCACP Than all have CCPs telefilied by name and number, what is being measured, the frequency of the measurement, the critical control limit, the operating limit (of and the second second second second second second second second and/or version code as part of the document control program (1.02.01). When details in the HCACP pairs is a recording to manufact have a specific document and/or version code as part of the document control program (1.02.01). 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The records should make the details as note the HACCP Plane and have CCPs identified by mane and number, what is being measured, the frequency of the measurement, the critical control limit, the upperling limit, the measurement of the measurement is the critical control limit, the upperling limit, the measurement control program (182.01). The records is leadly show the CCP parameters (not a scoring issue). Minor deficiency (100 primit) if -Single initiationed in the plan. Major deficiency (100 primit) is a scored by having been developed but deside not match the definition the HACCP parameters (not a scoring issue). Minor deficiency (100 primit) if -Nacional initiation and in the plan. 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The records should match the details as noted in the HACCP Plan and have CCPs identified by name and number, what is being measured, the frequency of the measurement, the ortical control limit, the operating limit (if applicable), the responsible person(s) or team and the corrective action(s) required in the case of measurements not in compliance. These templates should be maraged under the	monitoring of the CCPs that have been identified. The records should mulcit he details as toold in the HCACP Than all have CCPs telefilied by name and number, what is being measured, the frequency of the measurement, the critical control limit, the operating limit (of and the second second second second second second second second and/or version code as part of the document control program (1.02.01). When details in the HCACP pairs is a recording to manufact have a specific document and/or version code as part of the document control program (1.02.01). 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NUCCP THE     Spectra drags are mained.     Spectra drags are mained are many to drags are mained are maine	Development of the HACCP Plan	6.02.10	Neve verification plans and schedules been developed for each CCP?	associated with the monitoring that verifies the correct implementation of the HACCP plan (e.g., CCP documentation checks, specific testing associated with the CCP, customer feedback, equipment calibration, etc.). Where verification activities have found that CCPs were not performing as required, there should be records that show that this prompted a review of the	should be clearly detailed and documented. Verification activities should include a verification of the CCP monitoring records have been compiled in a proper and timely manner, chearling that the CCP monitoring records have been compiled in a proper and timely manner and including any strength of the time of the t	6.02.11	No change in v3.2 Point change 10 to 15	correctly, and may include microbial testing, customer complaints, equipment calibration, black checks, visually observing a CCP operanta, calibratic checks of negative and any other information that CCPs might help generate. Verification activities also include a verification of the CCP monitoring records (50.305) by a HACCP trained supervisor or manager, checking that the CCP monitoring records have been completed in a renover worl tunna removement inclutions non-correcting actions units.	should be clearly detailed and documented. Verification activities werify that the HACCP plant to being implemented correlly, and right include microbial tearly, accloner comparison, a being implemented correlly, and right includes microbial tearly, accloner comparison and the second second second second second second second second verification activities and any other information that CCP motify help generation (activity) and the second second second second second second second IACCP trained supervised or manager, checking that the CCP motifying records (a)CSI (b) ys IACCP trained supervised or manager, checking that the CCP motifying records (a)CSI (b) ys IACCP trained supervised or manager, checking that the CCP motifying records (b)CSI (b) ys IACCP that and acceptable being of certainmatign the right in being implementate correctly, to correctly the net ACCP program, but should also that the plan is being implementate correctly cancelling that should be included and including approximate activities activities and the relation activities and the should had CCP including the relation of the CCP motifying the should be included and the included on the verification paperson, along with corrective action verification activities and should the CCP motifying the should be including and withing the should be checked on the verification paperson, along with corrective action verification activities and should be checked on the relation paperson along with corrective action verification activities and should be checked on the verification paperson along with corrective action verification activities and should be checked on the verification paperson along with corrective action verification activities and should be checked on the verification paperson along with corrective action verification activities and should be checked on the verification participation activities and the verification participation activities activ
is th ACCP Pars     as a star workers have attending taking for CP     basics of HACCP. The Typicages, and that are the CCPs to taking might to mgrad to the post to taking might to mgrad to the post to taking might to mgrad to the post to taking might to mgrad to taking m	Development of the HACCP Plan	6.02.11	operational changes are made and at	operational changes are made and at least every 12 months, including the protock descriptions, proceeds hows, hazard analyses, CDP decisions, CCP recording and worker training to ensure that CDP decisions, CCP recording and worker training to ensure that how the second secon	when operational charges are made and at least every 12 months, including the product descriptions, process hows, hazard analyses, CCP decisions, CCP reacting, and worker thinking to ensure that the program is up to date and working properly. When emerging leastes, the structure of the structure of the structure of the structure of the structure to the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the elements of the plan have been evider valued to a structure harporporties and there should be a charge record included in the plan to thack charges over firm. The HACCP team should inform workers involved of the review outcomet. • Struggier structure of the structure of the structure of the structure structure of the structure of the structure of the structure of the + Struggier structure of the structure of the structure of the structure + Struggier structure of a charge made without being documented. • Struggier structure of consistons in the review. • Numcoun instances of a charge made without being documented. • Numcoun instances of a charge made without being documented. • Numcoun instances of a charge made without being documented. • Numcoun instances of a charge made without being documented. • Numcount instances of a charge made without being documented. • Numcount instances of a charge made without being documented. • Numcount instances of a charge made without being documented. • Numcount instances of a charge made without being documented. • Numcount instances of a charge made without being documented. • Numcount instances of a charge made without being documented. • Numcount instances of a charge made without being documented. • Numcount instances are being performed.	6.02.03	significant changes are made and at least	are made e.g. inw materials, labeling requirements (including allergein), packaging, packagine, product, process, construction, new explormert, marring deviations, new retu- noclaring the hazard analyses, to ensure that the program is up to date and horizing paperly. HACCP splem review should care all explements that the MCCP Plan is being followed confinuously and alleast every 12 months. Where emerging issues, out has recall, and undersit, new rescuest, dc., are retowned the serves the HACCP Plan is being followed confinuously and alleast every 12 months. Where emerging issues, out has recall, and undersit, new rescuest, dc., are retowned to be products and training or educational assistions may be necessary. The retext should include a writen record wind demonstrates each of the external of the plan and under date descriptions, process flows, hazard analyses, CCP decisions, CCP recording, customer deviewed, writed being accurate/programs and the set dated be a damage record	when significant changes are made e.g. raw materials, labeling requerements (including signers), labeling use signifiers, posida, posida, posida, posida, posida, posida, sectors, etc., including be handla daniyes, be exame that the program to be data and working propert. Notice P system meries worked occur at a beginner, that ensures the NACCP P han is being followed continuously and at least every 12 months. Where emerging including, subject NaCCP system meries worked, or data and every to month. These emerging including and the state is an outcome, are ensemed, i.e., are televiser, that ensures the NACCP P han is being followed control at beging that is a being including the elevisers of the provide descriptions, represen- tions, hand analyses, CCP decisions, CCP recording, customer complaints, equipment admonstrates each of the elevisers of the provide descriptions, represen- tions, hand analyses, CCP decisions, CCP recording, customer complaints, equipment admonstrates each of the elevisers of the provide of the review. Nanor dedicatory (7 prints) (4 Singleholading televiser) of contrisions in the review. Nanor decisions of omissions in the review. Nanor decisions of omissions in the review. Nanor decisions of controls in the review.
HACCP plan on HACCP Plan accurately reflect plan		6.02.12	training, including training for CCP operation?	knowledgeable regarding the basics of HACCP. This training is especially important for CCP operators, and for those workers, the training should cover the explanation of the procedures in which	of the new the orientation paidage. CCP operators should be specially tailed for their fluction(s) and incluse the operations they are repossible for. Short management should also neaview tailing (MACCP requires Tay) in from all levels). Records of tailing should be keel MACCP and the special implementation. It have the their tails are tailed and the company. MACCP the species Tailing should be keel to be people and their positions within the company. MACCP team member tailing is social under 6.0.102. Manor deficiency (7 points) it. When deficiency (7 points) it. The social manufacture of the tail of the tail of the tail of the transmission of the social tail of the tail of the social tail of the tail of the tail of the social tail of the tail of the tail of the tail of the social tail of the social tail of the tail of the tail of the tail of the social tail of the social tail of the tail of the social tail of the social tail is the social tail in the records. Manor coll tails are of privide to social tails in the records.	6.03.01	including specific training for CCP	workers, the training should cover the explanation of the procedures in which they are responsible and be included in the training management program (see 1.01.04). All	on site. Basis training might form part of the new hite orientation package. CCP genetions whold be specially times for their functions) of an cluck the operations they are responsible for and be included in the training management program (see 11.71.81). Records the subscription of the training management program (see 11.71.81). Records the understand the projects of HACCP and the plain inglemented in the facility. Training should be special with the company. HACCP team member training is scored under 61.01.22. Whole determines the company. HACCP team member training is scored under 61.01.22. Whole determines the company. HACCP team member training is scored under 61.01.22. Whole determines the training the company. HACCP team member training is a "Second management" has not seen trained in their specific functions (but has exceeded basis (HACCP training). - Now more CCP operation is not been trained in their specific functions (but has exceeded basis (HACCP training). - Numerous instances of omissions or incomed data in the records. Non-companies of plainis (i. - Numerous instances of omissions or incomed data in the records. Non-companies of plainis) (i. - Numerous instances of omissions or incomed data in the records. Non-companies of plainis) (i. - Numerous instances of omissions or incomed data in the specific functions (but has exceeded basis (HACCP training). - Numerous instances of comissions or incomed data in the specific functions (but have exceeded basis (HACCP training). - Numerous theory (CP parelite) (i. - Non-companies of plainis) (i. - Non-companie
	HACCP plan on	6.03.01	HACCP Plan accurately reflect plan				Question removed		

Execution of the HACCP plan on the Plant Floor	6.03.02	Are the COP monitoring according to request of the second	The monotong records should all down that tealing begarnor, maximumbers and any other details match what is written in the HACCP Plan and CCP SOPs.	Total complance (15 points) - DCP monitoring schedules and hexpandias are in complance with which is writen in the MCCP Plan and CP SPSc. Dcksc chronic commologia gainst the MACCP plan. Audior should carefully check the monitoring frequencies – allow some singlet variations (initiale sittler way) of the singlet frequency). The critical control limits should earchly match those mentioned on the HACCP plan. Note that if a monitoring test is down more hequently than discle, it is not measured to all the sittle si	6.03.03	No change in v3.2	The motioning necords should show that leading frequency gas metters and any other details instakh what within in the HACOP flam and CCP CPG. The necords about show actual values or observations, be accurate and legible, be real-time recording and have adequate detail.	Triad compliance (15 points) CEP providing self-lists and frequencies as in compliance with white is writen the HACCP plan and CEP SOPE. Check current loga against the HACCP plan. Auditor should and adapt planck the monitoring frequencies – alive some slight writerins minutes after way of the target plance, plance trained ready match these methods on the HACCP plan. Note that if a monitoring tails a done of the plan. The contrast hand a done with the or charmonic plance is a done of the plan. The contrast hand above and the second second plance the plan. The contrast hand above advance of the second second second second them deficiency (10 points) it. - Single-listed in standards) or sequements on the records do not match what is model in the HACCP plan. New excitate are being filled out. Marce addiscing (10 points) it. - Marged and the second are being filled out. - Marged addiscing (10 points) it. - Marged (10 points) it.
Execution of the HACCP plan on the Plant Floor	6.03.03	De CCP appendere understand baaic HACCP principies and their role in monitoring CCPs?		More deficiency (7 points) if = Singlerisolation dimans(e)) where the CCP operator(e) are tacking in basic knowledge about HACCP principles. = Singlerisolation (antance)) where the CCP operator(e) are not able to explain correctly, details about the CCP's they are monitoring e.g. what to do if the critical control limits are exceeded. May deficiency (2) points) if. Exception (2) points) if. = Singlerisolation (2) points) if.	6.03.02	No change in v3.2	No change in v3.2	Mine advances of parental it. To be instance where the CCP operator(s) are lacking in basic knowledge about NACCP principles. • One instance where the CCP operator(s) are not able to explain correctly, details about the CCPs they are monitoring a g, what to do if the critical control limits are exceeded. May of addiareng ( points) it. Nor han one instance where the CCP operators are total use explain correctly, details about the CCPs they are monitoring a g, what to do if the critical control limits are exceeded. NucCP principles. Mine critical and the the CCP operators are not able explain correctly, details about the CCPs they are monitoring a g, what to do if the critical control limits are exceeded. NuCCP principles. - Fundamental failure on the Interviewed CCP operator to show basic knowledge about NuCCP principles. - Fundamental failure on the Interviewed CCP operator to show basic knowledge about NuCCP principles. - Fundamental failure on the Interviewed CCP operator to show basic knowledge about - NuCCP in the grave monitoring e.g. what to do if the critical control limits are exceeded. About the CCPs they are monitoring e.g. what to do if the critical control limits are exceeded. - NuCCP in the principles.
Execution of the HACCP plan on the Plant Floor	6.03.04	Are CCP monitoring records signed off (or initialed) by the operator(s) who are carrying out and recording the CCP check?	Legibly signed off records should be recorded in order to show who actually performed the CCP monitoring tests. If initials are used, there should be a way to easily determine who the initials refer to.			No change in v3.2	Records should be legible in order to show who actually performed the CCP monitoring tests. If initials are used, there should be a way to easily determine who the initials refer to.	No change in v3.2
Execution of the HACCP plan on the Plant Floor	6.03.05	Is there a deviation record detailing documented corrective actions when a deviation/loss of control of a CCP occurs (a critical control limit is exceeded)?		Total compliance (15 points). Corrective actions should be detailed in writing when a deviationloss of control of a CCP occurs. The CCP deviations should be noted on a deviation record (or similar form, as noted in the HACCP fan), should detail what has happened, what was done to correct the issue and any preventable actions taken to prevent recoursence. Records should indicate what happened to any affected product and also detail how the process was rectiled. The corrective action details should match what is described in the HACCP plan.	6.03.06	No change in v3.2	Ne change in v3.2	That compliance (15 ponts): Connective actions should be detailed in writing writen a deviationloss of control of a CCP occurs approvedue in 60.20. The CCP deviations should be noted on a deviation record (or similar form, as noted in the HACCP pan), should detail whith has happened, whit was done to correct the issue and any preventialities actions taken to prevent recoursence. Records should indicate with happened to any affected product and also details write my extension sections. The CCP plan, the HACCP plan.
Execution of the HACCP plan on the Plant Floor	6.03.06	Are the CDP records reviewed and specified for the quality control supervised and/or management (second specified or the specified of the s	Records actual be signed of thy the designated person(s) responsible for internal wellcalloot of the company's HACCP plan within all both s. under the company's HACCP plan within all both s. under the company set of the company of the company and the company set of the company set of the company set of the company actions should be recorded.	Total compliance (10 points), CCP records should be reviewed and signed off within 36 hours of the original CCP molecular applications. The sign of its about the drive the print point and running data/ builder disorderin applications. The sign of its about the drive the print point and running data/ builder disorderin applications. The sign of its about the drive the print point and running data/ builder disorderin applications. The sign of the about the drive the point and the records to an drive the records to an drive point and the records to an drive the records to an drive site and corrective actions that are then taken. The sign of equitors about noise the site and corrective actions that are then taken. * Single-taken dorised are applied on the records to an drive and corrective actions that are then taken. * Single-taken dorised are applied on the records and the sign of equitors about noise there are a since with the records that there no the single-tift and the sign of the second signatory * Numerous instances() of the CCP records not reviewed and signed of within 36 hours by the quality control signature or manage (accord signatory). * Numerous instances of CDP records not reviewed and signed of within 36 hours by the quality control signature or manage (accord signatory). * Numerous instances of CDP records heirs signador of the second signatory but * Numerous instances of CDP records being signed off with second signatory but * Numerous instances of CDP records heirs signed off with second signatory. * Systematic failure for CDP records here insigned off. * systematic failure for CDP records here insigned off. * systematic failure for CDP records here insigned off. * systematic failure for CDP records here is signed off. * systematic failure for CDP records here is signed off. * systematic failure for CDP records here is being signed off. * systematic failure for CDP records here is signed off. * systematic failure for CDP records here is seend and signed off. * systemat	6.03.05	No charge in v3.2	Records hould be signed off by a trained, designated person within 36 hours of the onlyal CCP moting activity occurring. The sign of should not be done by the same period who the coords in loading activity of the same designed of the coords of the same period who the coords in loading activity of the same designed of the coords of th	That completive (1) ponish): CCP records should be reviewed, dated and signed off by a thirdle, designable ponish is 00 haves of provide potential models and the second and the only and the ponish of the only and CCP models and the made for operations that are not commend (a) (satch discretion agriculture), this should be made for operations to that of the CCP reports the ponishes and the single complexity of the theory of the theory of the theory of the should be appreciately and the complexity of the should be appreciately and the should be appreciately and the appreciately and the should be appreciated appreciated be appreciated by the should be appreciated by the appreciate should be appreciated by the appreciated appreciated appreciated and the should be appreciated appreciated appreciated and the should be appreciated appreciated appreciated and the should be appreciated appreciated appreciated appreciated and appreciate

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