

## **HACCP Calculator Instruction 2**

HACCP Calculator ISO 22000 Instructions

## HAZARD ANALYSIS AND CRITICAL CONTROL POINT CALCULATOR

Taking the Prerequisite
Programmes and
Control Measure into
consideration Rate the
Probability of the
Hazard Occuring
1 = Unlikely
3 = Likely

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Step Number	Step Name	Hazards Identified	Specific Details about the Hazard	Existing Prerequisite Programmes which assist in controlling the Hazard	Control Measure	t y
1	AMF Delivery	Bacteria (spore-forming) General		Hygiene and Housekeeping	Pasteurisation > 71.7 ° C > 15 seconds	3
1	AMF Delivery	Listeria monocytogenes		Hygiene General	Storage 1 - 5 ° C	3
1	AMF Delivery	Personal effects		Protective Work Wear	Storage < - 18 ° C	3
1	AMF Delivery	Wood		4. Storage Prerequisite Programme	Filtration 1mm maximum	3
1	AMF Delivery	Nuts	Identificatio	n and segregation of allergens during storage	Filtration 3mm maximum	1
1	AMF Delivery	Stones		2. Manufacturing Control	CIP to specification	2
1	AMF Delivery	Allergens		Glass Breakage and Investigation Procedures	Hot Water Disinfection	1
1	AMF Delivery	Cryptosporidium parvum		5. Stock Control	Incubation pH Control	3
1	AMF Delivery	ntamination with Bacteria from Pe	sts	9. Pest Control	Positive Release of Finished product for micro	3
1	AMF Delivery	Antibiotics		2. Supplier Approval and Monitoring	CIP to specification	3
1	AMF Delivery	Staphylococcus aureus		Personnel Hygiene Facilities	Filtration 3mm maximum	3

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Are Control Measures in place for this hazard?
Enter Y for Yes or N for No
Do not leave blank
Stop at this point if the cell becomes coloured
If the cell turns Orange and control is needed at the step for safety then the step, product or process needs to be

						i	t	a				
Step Number	Step Name	Hazards Identified	Specific Details about the Hazard	Existing Prerequisite Programmes which assist in controlling the Hazard	Control Measure	t	y 	n c e				
1	AMF Delivery	Bacteria (spore-forming) General		<ol> <li>Hygiene and Housekeeping</li> </ol>	Pasteurisation > 71.7 ° C > 15 seconds	3	3	9	Υ	Y		
1	AMF Delivery	Listeria monocytogenes		Hygiene General	Storage 1 - 5 ° C	3	3	9	Υ	Ν	Υ	N
1	AMF Delivery	Personal effects		Protective Work Wear	Storage < - 18 ° C	3	3	9	Υ	N	N	
1	AMF Delivery	Wood		4. Storage Prerequisite Programme	Filtration 1mm maximum	3	1	3				
1	AMF Delivery	Nuts	Identificatio	n and segregation of allergens during storage	Filtration 3mm maximum	1	3	3				
1	AMF Delivery	Stones		2. Manufacturing Control	CIP to specification	2	2	4				
1	AMF Delivery	Allergens		Glass Breakage and Investigation Procedures	Hot Water Disinfection	1	1	1				
1	AMF Delivery	Cryptosporidium parvum		5. Stock Control	Incubation pH Control	3	3	9	Υ	Y		
1	AMF Delivery	ntamination with Bacteria from Pe	sts	9. Pest Control	Positive Release of Finished product for micro	3	1	3				
1	AMF Delivery	Antibiotics		2. Supplier Approval and Monitoring	CIP to specification	3	2	6				
1	AMF Delivery	Staphylococcus aureus		Personnel Hygiene Facilities	Filtration 3mm maximum	3	3	9	Υ	N	Y	Υ
2	SMP Delivery	Glass		PRP 1 Prerequisite Programmes	Pasteurisation > 71.7 ° C > 15 seconds	3	3	9	N			

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**Decision Tree** 

NOT a CCP Check



## **HACCP Calculator Instruction 2**

You can link Validation to HACCP HACCP Calculator ISO 22000 Instru Validation Sheets in the Workbook **HACCP Plan Decision Tree** Not a CCP Check CCP **Existing Prerequisite** Responsibility & Critical Limits HACCP Record Hazards Identified rogrammes which assist in Control Measure Corrections & Corrective Action Step Name **Monitoring Procedures** controlling the Hazard Retrain Staff. Inspect delivery for Validation information Bacteria (spore-Pasteurisation > 71.7 ° C > 15 No Contamination Always load Good Receip 1 AMF Delivery Hygiene and Housekeeping Supervision by Warehouse Manager contamination. Reject if Warehouse Manager your control measures and forming) General Record Validation information justifying Details of Listeria Decide your critical limits and ente Decide your monitoring procedures enter the corrective action to take 1 AMF Delivery Hygiene General Storage 1 - 5 ° C Warehouse Manager where CCP is your control measures and critical and enter here outside of critical limits monocytogenes recorded AMF Delivery Personal effects Protective Work Wear Storage < - 18 ° C 4. Storage Prerequisite 1 AMF Delivery Wood Filtration 1mm maximum Programme You now complete your HACCP Plan on Identification and segregation AMF Delivery of allergens during storage Filtration 3mm maximum the HACCP Plan Sheet. Rows of Non-CIP to specification 1 AMF Delivery 2. Manufacturing Control Stones CCPs can be deleted Glass Breakage and AMF Delivery Hot Water Disinfection Investigation Procedures Details of Validation information justifying Cryptosporidium Decide your critical limits and enter Decide your monitoring procedures enter the corrective action to take i Warehouse Manager 1 AMF Delivery 5. Stock Control Incubation pH Control where CCP is your control measures and critical and enter here outside of critical limits

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