HACCP Validation Checklist	
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Validation Type (check one): ☐Initial Validation (within 12 months of imp	lementation)	
formulation; processing methods or s	systems, including compute	erials or source of raw materials; produers and their software; packaging; finished product and rate or type
Annual Validation (Reassessment) of the	HACCP plan including Haz	ard Analysis
Date Conducted		
Conducted By		

Topic	Yes	No	If "Yes", Describe	Food Safety Implication?	Are modifications to the HACCP system required?			
1. Evaluate product & process								
Product description changed, e.g., intended use, consumer?								
Formula changed?								
Ingredients/Packaging changed?								
Any new product consumption or storage methods?								
Any new suppliers?								
Process flow changed?								
Equipment/computer software changed?								
Finished Product Distribution changed?								
Other, e.g. production volume increased								
2. Evaluate product/process history								
Repeat CCP deviations?								
Any recent industry recalls of similar product since the last annual validation?								
New or emerging hazards, e.g., recent CDC Morbidity & Mortality problems identified with product?								
Regulatory Agency recommendations, e.g., guidance documents, regulations?								
Any confirmed milk safety consumer complaints?								
Other								

Topic	Yes	No	If "No", Describe	Food Safety Implication?	Are modifications to the HACCP system required?		
3. Evaluate adequacy of CCPs, Critical Limits, monitoring, corrective action, CCP verification, and record keeping procedures. Review current CCP documentation.							
Do the CCPs control the hazards?							
Are the CCP Critical Limits adequate?							
Do monitoring methods and frequency demonstrate control?							
Do corrective actions properly address affected product and correct deviations?							
Does validation include a review of consumer complaints?							
Other, e.g., Prerequisite Programs or procedures may affect the hazard analysis							