Hazard Analysis Procurement, Receipt, Storage and Distribution

Process Step	Hazard	Hazard Significant	Cause	Control Measures Applied	Justification or Decision Tree	ССР
Procurement of shelf stable goods	Microbiological- product contamination with bacterial Pathogens such as <i>Clostridium Botulinum</i> in Canned Food. Spoilage bacteria eg yeast &mould in Juice.	2xC= 4		HACCP Based Food Safety certification for manufacturers. Approved Supplier Program in place that involves supplier review, selection and approval, maintenance (current accreditations), performance monitoring and trade suspension.		YES CCP 1 No
	Physical- Foreign Matter such as metal, brittle plastic, stone, glass, wood and pest.	3XC = 8	inadequate manufacturing process controls at supplier site.	Orders are placed with Approved Suppliers. Certificate of Analysis (COA) from suppliers for each shipment which are checked against the specification for compliance.	Q1= Yes Q2= No Q3= Yes Q4= No	
	Chemical - Non- Food Grade materials. Allergen cross contamination	3XC = 8	Sourcing products from unapproved suppliers	Custom clearance Verification of COA for each shipment		
	Regulatory – label noncompliance.	3XC = 13		Product labelling to ANZFSC requirements. Label preapproved by independent 3rd party Labelling expert. Label verification of Pavé own brand		No

Process Step	Hazard	Hazard Significant	Cause	Control Measures Applied	Justification or Decision Tree	ССР
Customs Clearance (3rd Party)	Physical – jewellery, nail, stationery, sampling items.	4XD= 21	Sampling by MPI representative may introduce contaminants in the product	Regulatory authorities sampling and testing procedure Product made accessible in transitional facility under 3PL supervision.		No
				Approved supplier program.		No
	Physical – plastic, metal, glass Chemical – non-food grade chemicals	3XC = 13	From other damaged product in transit. From dirty container	Container seal check		
	Chomical field issue grade chemicale			Damage stock report		
Storage Facility (3rd Party)				Approved supplier program.		No
(Sid Faity)	Physical – plastic, metal, glass, infestation Chemical – Cleaning chemicals, non-food grade chemical	3XC = 13	Damage during storage Contamination during storage Infestation during storage	Approved supplier current Food Safety certification.		
				Supplier second party audit		
	lood grade crieffical			Email notification of damage stock		
Distribution (3rd Party)	Physical – plastic, metal, glass Chemical – non-food grade chemicals	3XC = 13	From other damaged product in transit. From dirty truck	Approved supplier program-		No

Hazard Identification Audit Table Sheet

Process Step	CCP No.	Hazard Identification		Control Measures			O	V 16 4		
		Step No.		Cause	Measures Taken	Critical Limits	M	onitoring	Corrective Actions	Verification
Procurement	1	Biological Physical	sical manufacturing	COA review to check compliance to specification	COA complies with the specification.	Who	Procurement & Logistics Specialist	Place container on hold if already in the country Determine safety compliance of the product by engaging a COA chere each ship by the Dir Supply Coapply Coappliance of the Managem	Verification of COA check for each shipment	Non- conformance
		Chemical				What	COA		by the Director Supply Chain	
						When	Every shipment		Management	
					Where	Procurement	3 rd party to conduct independent assessment of the	and Operations Annual Product		
						How	Visual inspection against Specification	product.	testing	