

CO-PACKER AUDIT REPORT (FOOD)

Date			
Factory Information			
Factory Name	Factory Contact		
Factory Location			
Contact Phone	Contact Email		
Factory Website			
Factory Members Present			
Number of Factory Sites	Years in Business Annual Revenue		
Project Information			
Project Name			
Required Capabilities			
Specs			
Storage Requirements			
Projected Volume			
Delivery Date			
Factory Certifications and Licenses			
 □ GFSI certificate (either an SQF, BRC FSSC22000 or IFS) □ FDA registration # with matching address □ Allergen Plan □ Product Traceability and Recall Plan □ HACCP Flow Chart and CCP Plan 	 ☐ HACCP Training certificate of the technician in charge of this procedures. ☐ Organic, Fair Trade, Non-GMO and/or Kosher Certificates ☐ Letter of Guarantee ensuring products for your company 		
Notes:			
Factory Product Experience			
Find out what other products this co-p	backer has made and what brands they have worked with.		
What products have they made that are similar to yours?	Notes		

Capacity	
Ask them about their process for meeting	g deadlines and stories of how they've handled spikes in demand.
Production Timeline / Lead Time	Notes:
Volume Capacity and Scalability	Notes:
Comments	
Pricing	
Understand full costs and make sure you	r pricing will support them.
 □ Ingredients □ Packaging □ Labor □ Shipping □ Fulfillment □ Administrative □ Research and Development 	Notes:
Incoming Quality Control	
	ing quality and validity of the materials and ingredients received from ins.
☐ Ingredients are being inspected for co ☐ Ingredients are being inspected to me	rrect part number, and to confirm that they are the right ingredients et specs
Comments	
Storage	
This department is responsible for invento	orying purchased and produced product.
☐ Co-packer has the storage capacity round in the storage capacity round in the storage capacity round in the storage area keeps record of temperor ☐ Customer-consigned ingredients are located in the storage capacity round in the storage capacit	d according to spec ature and humidity
Comments	

Equipment			
Types of Equipment Provided	Number of	Maintenance	Age of
By Co-Packer	Machines	Routine	Equipment
,			
Backup plan if machine(s) break:			
Backop planti machino (5) Broak.			
Comments			
Comments			
Packaging Equipment and Capabilities			
Packaging Equipment Types			
r dekaging Equipment Types			
Packaging Capabilities			
Comments			
Quality Control			
This department is responsible for inspecting product for	r quality before it	leaves the co-packer	
	quality bololo ii	ioavos ino co packon	•
□ Co-Packer Inspects			
□ Client Inspects			
□ Client inspects			
Comments			
COMMENIS			
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Product Development Support			

A co-packer rarely gets a product right on the first pass. What kind of support are they offering during research and development?

Comments
Worker Shifts Two or three 8-hour shifts are common for factories. This information is important to know the production capacity.
Shift Duration:
Number of Shifts, Normal Work:
Number of Shifts, Overtime Work:
Comments
Insurance
On-Site: ☐ Yes ☐ No
Insurer Name:
General Comments