

DETERMINATION QUESTIONNAIRE

PART 4: GOOD MANUFACTURING PRACTICES

Corporate Name:Address:	Factory:	
1 EMPLOYEES AND W	ORKERS	
1.1 Are all of our employees anYES	nd workers well trained and qualified?NO	
1.2 Does all staff wear clean c	lothing, including clean shoes? NO	
1.3 Does staff make sure their YES	hands are clean before returning to work?NO	
	vashbasins and drinking fountains available to personnel, in re washed and personnel who desire drinking water have it	
YES	NO	
1.5 Are notices posted in all ba YES	throoms to ensure hands are washed after using the bathroom?NO	
1.6 Based on their outward app of contamination risks to the pro-	pearance, do all personnel assigned to the production area appear free oduct?	
YES	NO	
	processing areas and critical areas avoid using or wearing objects contaminate the product or put their personal security at risk?NO	
1.8 Is transit by all personnel th to avoid any risk of contaminatiYES	nrough different departments or areas appropriately controlled in order ion to the product?NO	
•	you observe that all staff appears free of visible symptoms of diseases, or sores, of which the original cause is unknown but which k to the product?	
YES	NO	
1.10 Was a General Medical Exam conducted on all new personnel before they were assigned to their positions and, likewise, is a yearly General Medical Exam conducted on all working		
staff? YES	NO	



OBSERVATIONS MADE DURING COURSE OF INSPECTION:

FACILITIES/S	ECURITY		
naterial which	could pose a securi	oany free of scrub, brush, garbage or waste or any typo ty risk to the facilities or which could cause	e of
ontamination?		NO	
ontamination of	or security risks?	at water which could lead to the proliferation of pests o	r
	YES	NO	
		les, both for internal staff and visitors?NO	
		Ill staff handling the finished product and for maintenance s product and to guarantee the safety of the facilities,	staff
•	YES	NO	
2.5 Have work m	nethods been establis YES	hed to separate different types of waste?NO	
	OBSERVATIONS	MADE DURING COURSE OF INSPECTION:	



3 ACCESS TO FACILITIES AND RESTROOMS/UTILITIES

protected as a sa	feguard against th	e entry of contaminating mat	erial such as dust, insects, etc.?
	YES	NO	
	es' indoor areas fr YES	ee of any evidence of dogs, o	cats or other domestic animals?
	ooms available to	workers and employees o	elean and appropriate?
and has it been tacilities or othe	tested through te		g, distilled and/or demineralized, by the company's own testing conding authorities?
company's facilities		ole area, thus ensuring that a	nust follow when they visit the any risk of accidents or contamination
		S MADE DURING COURSE	OF INSPECTION:
4 INDUSTRIAL I	EQUIPMENT		
processing, sub product's safety	jected to effective with respect to s	e cleaning maintenance/se	duct, whether finished or during rvice guaranteeing the finished
was designed are corresponding sa	e not being met, or fety measures are	that due to provisional service	cate that the conditions for which it cing of such equipment, the
4.3 Is there evide	nce that the equip	nent is being operated by du	uly trained staff qualified to operate

such equipment, and that the operator, co-workers and facilities are not at risk?

TEQUILA YESNO
4.4 Have preventive maintenance schedules/programs been established for all operating equipmentYESNO
4.5 Are procedures and records in place which establish the maintenance/servicing required for all equipment, as well as maintenance routines which ensure the equipment's adequate operating conditions?
YESNO
OBSERVATIONS MADE DURING COURSE OF INSPECTION:
5 HYGIENE/SANITATION FACILITIES
5.1 Within the facilities, are there enough garbage bins or containers for all waste material produced on a daily basis and are such containers placed and distributed in strategic locations? NO
5.2 Within the facilities, are there indications regarding specific areas for eating or smoking and do the workers respect such indications?YESNO
5.3 Are there effective cleaning procedures for restrooms and eating areas in place for the end of each shift/ period of use in order to avoid pests, contamination and risk of disease? NO
5.4 Is the garbage in all waste bins disposed of on a daily basis and sent to duly protected, remote areas in order to avoid environmental pollution and pest proliferation? NO
5.5 Are all cleaning materials and equipment stored in designated areas when not in use? YESNO
5.6 Is the cleaning water used for equipment latinization potable and is it obtained from a deep-wate well or a municipal well and are the permanent requisite testing controls in place to guarantee such water's quality?
YES NO



5.7 Are the facilities' ceilings, floors and walls free proliferation, risking product contamination? YES	e of humidity or dampness which could lead to pest
5.8 Are procedures in place to verify that the clea which could contaminate the product or pose a hearth YES	ning products being used do not leave residue ealth risk to consumers?
5.9 Does the cleaning staff have all necessary too tools and equipment protect the cleaning staff from YES	
5.10 Do all supervisory/managing staff provide the cleaning and sanitation duties within the facilities, most efficient manner?	
YESYES	_NO
OBSERVATIONS MADE DUR	ING COURSE OF INSPECTION:
6 PEST CONTROL	
6.1 Has the company established fumigation sch	edules specifying the pests to be
exterminated/targeted?	
YES	_NO
6.2 Are there records of follow-up measures refacilities, as well as the result of such program	• • • • • • • • • • • • • • • • • • • •
	ING COURSE OF INSPECTION:

TEQUILA.	COMMENTS ON THE COMPANY SUBJECT TO VERIFICATION
DATE ISSUED:	
TR	C FACTORY MANAGER/ PERSON RESPONSIBLE

NAME AND SIGNATURE

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