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## SUPPLIER QUESTIONNAIRE



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**EFFECTIVE DATE: 30/06/2025** 



### FROM: AL MOTAKADEMA PHARMACEUTICAL LTD. | QA DEPARTMENT

THIS QUESTIONNAIRE IS AN ESSENTIAL PART OF THE SUPPLIER QUALIFICATION PROGRAM AT AL MOTAKADEMA PHARMACEUTICAL LTD. **PLEASE COMPLETE THIS QUESTIONNAIRE THOROUGHLY AND RETURN IT TO US.** 

## **CONTACT DETAILS:**

- \*Organization Name:
- \*Contact Person/Title
- \*Phone Number
- \*E-mail
- \*Manufacturing Site:

This PDF is fully interactive—simply click into any field to type, select from drop-downs, or check boxes.

\* Once completed, click the "Submit" button at the end of the document. If this does not work on your device, please save the file and email it to: purchasing@motakadema.com.

Please complete this form in full. All fields marked with a (\*) are mandatory. If a question does not apply to your operation, select "N/A" where available.



## MORE INFO: INFO@MOTAKADEMA.COM | WWW.MOTAKADEMA.COM

# 1 General Information:



#### 1. GENERAL INFORMATION:

- 1.1 Are customer audits and/or inspections by agencies Yes No permitted?
- 1.2 Is the decision to release or reject a product for Yes No sale independent from production?
- 1.3 Who is responsible for the final product release?
- 1.4 Who is responsible for contacts with us concerning quality matters?

#### \*WHAT KIND OF PRODUCT DO YOU MANUFACTURE 1.5

Bulk raw materials? Bulk raw materials for pharmaceuticals? Active pharmaceutical ingredients? Technical products? Packaging material? Others? Please, specify:

PLEASE, GIVE A BRIEF FLOW DIAGRAM OF THE PROCESS, INCLUDING INFORMATION ABOUT WHERE IN-PROCESS CONTROLS ARE PERFORMED. SPECIAL ATTENTION MUST BE GIVEN TO THE LAST STEP IN THE PROCESS E.G. REAGENTS, PRECIPITATION **AGENT AND SOLVENTS** 

## 2 Personnel, Training and Education



2.PERSONNEL, TRAINING AND EDUCATION	N:		
2.1 Do you have written job descripall personnel?	otions for Yes	No	N/A
2.2 Do you have procedures that doo you perform training?	cument how Yes	No	N/A
2.3 Do you maintain records of the	training? Yes	No	N/A
2.4 DOES THE TRAINING PROGRAM IN PLA	CE HAVE THE FOLLOW	ING ELEMEN	TS:
2.4.1 Formal Introduction to F Guidance (GMP, ISO, etc.)	Regulatory Yes	No	N/A
2.4.2 New Hire Program	Yes	No	N/A
2.4.3 Specific training e.g. cl or handling toxic, infec sensitizing materials?		No	N/A
2.4.4 Periodic assessment of effectiveness?	practical Yes	No	N/A
2.4.5 Periodic refresher training for established employees?	programs Yes	No	N/A
2.4.6 At the start of new manufacturing?	product Yes	No	N/A
2.4.7 When new methods/Documents ar	re used? Yes	No	N/A
2.4.8 Quality techniques for people?	production Yes	No	N/A
2.5 DOES YOUR TRAINING PROGRAM EMP	HASIZES:		
2.5.1 Product integrity?	Yes	No	N/A
2.5.2 Hygiene?	Yes	No	N/A
2.5.3 Cleanliness?	Yes	No	N/A
Others? Please, specify:			

# 3 Facility and Utilities



## 3. FACILITY AND UTILITIES

3.1 Were the premises designed or the present use?	adapted for	Designed		Adapted
3.2 ARE THERE SEPARATE AREAS FOR:				
3.2.1 Handling of starting mater	lals?	Yes	No	N/A
3.2.2 Manufacturing?		Yes	No	N/A
3.2.3 Quarantined finished production other control systems in		Yes	No	N/A
3.2.4 Approved finished products		Yes	No	N/A
3.2.5 Packaging and dispatch?		Yes	No	N/A
3.2.6 Rest and eating?		Yes	No	N/A
3.3 DOES THE PRESENT DESIGN PREVE	NT:			
3.3.1 Chemical contamination?		Yes	No	N/A
3.3.2 Physical contamination?		Yes	No	N/A
3.3.3 Microbial contamination?		Yes	No	N/A
3.4 ARE YOUR WORKING-ROOMS:				
3.4.1 Of proper size for the int tions?	ended func-	Yes	No	N/A
3.4.2 Satisfactorily lighted, tioned?	air-condi-	Yes	No	N/A
3.4.3 Clean and cleaned-up?		Yes	No	N/A
3.4.4 Designed to avoid (cross-) tion?	contamina-	Yes	No	N/A
3.4.5 Supplied with security and tion measurements?	fire protec-	Yes	No	N/A
3.5 DO YOU HAVE WRITTEN GOOD HO PROCEDURES?	USE KEEPING	Yes	No	N/A
3.5.1 If yes, do you maintain for cords of these procedures?	llow- up re-	Yes	No	N/A
3.6 Do your manufacturing locat Good Manufacturing Practice		Yes	No	N/A
3.7 Are your sites inspected by national (health) authoriti		Yes	No	N/A
3.8 Are plant supply pipelines ide labelled?	entified and	Yes	No	N/A
3.9 Do you monitor the quality of used to prepare standards and		Yes	No	N/A
3.10 Do you monitor the quality of used during the manufacturing		Yes	No	N/A

# 4 Machines and Equipment



## 4. MACHINES AND EQUIPMENT

4.1 Is the production line multi-purpose or Single multi single purpose?

lf multi, what other products do you manufacture there?

4.2	Is there a maintenance and preventative maintenance program pieces of equipment?	Yes	No	N/A
4.3	Do you have written maintenance and calibration procedures for critical equipment?	Yes	No	N/A
4.4	Can all critical apparatus and devices easily be recognized as such by calibration stickers?	Yes	No	N/A
4.5	Are these calibrations traceable back to national standards?	Yes	No	N/A
4.6	Do you retain records of calibration as evidence of control?	Yes	No	N/A
4.7	Is there a cleaning plan/procedure for production machines, equipment?	Yes	No	N/A
4.8	Have the cleaning and sterilization processes been validated?	Yes	No	N/A
4.9	Is any manufacturing equipment software controlled?	Yes	No	N/A
4.10	Do you have a documented procedure for the validation of all test and product measuring equipment used to demonstrate the conformance of to the specified requirements?	Yes	No	N/A

4.11 DO YOU RETAIN RECORDS OF VAI EVIDENCE OF CONTROL?	LIDATION AS	Yes	No	N/A
4.11.1 If yes,				
4.11.1.1 Is the software validate	ed?	Yes	No	N/A
4.11.1.2 Are modifications of s its use) implemented by ing personnel?	,	Yes	No	N/A
4.11.1.3 Is there a procedure change of software and	_	Yes	No	N/A
4.11.1.4 Is the security of so trolled?	ftware con-	Yes	No	N/A
4.12 DO YOU CONTRACT OUT ANY OF THE	FOLLOWING SER	VICES?		
4.12.1 Instrument Calibration?		Yes	No	N/A
4.12.2 Preventative / Breakdown Ma	aintenance?	Yes	No	N/A

# 5 Production and Process Control



## **5. PRODUCTION AND PROCESS CONTROL**

#### 5.1 IS YOUR MANUFACTURING PROCESS VALIDATED?

yes no

5.1.1 If not, do you have plans to do so? no yes

5.1.1.1 If you do, what is your target date no yes for completion?

5.2 How do you define your lot/batch?

5.3 How and by whom are lot/batch numbers assigned?

5.4 What is your normal lot/batch size?

5.5 Does each lot/batch have an identification number?

## 5.6 IF, FOR CAPACITY REASONS, YOU COMBINE MATERIAL COMING FROM MORE THAN ONE EQUIPMENT INTO ONE LOT/BATCH: PARTICULAR PIECE OR PART OF PROCESS?

5.6.1 Is the lot/batch being homogenized prior to packaging?	Yes	No	N/A
5.6.2 Is the homogenization operation validated?	Yes	No	N/A
5.7 Do you manufacture according to a written procedure for each product supplied to the market?	Yes	No	N/A
5.8 Are these procedures approved by QA?	Yes	No	N/A
5.9 DO YOU HAVE A BATCH RECORD FOR EACH BATCH/LOT MANUFACTURED?	Yes	No	N/A
5.9.1 If yes, do the batch records detail the	following:		
5.9.1.1 Description, Lot Number & Quantities of Material used?	Yes	No	N/A
5.9.1.2 Processing Conditions (Temperature, Times etc)?	Yes	No	N/A
5.9.1.3 The identification of the Person who performed the particular step?	Yes	No	N/A
5.9.1.4 Results of any In-process tests?	Yes	No	N/A
5.9.1.5 All deviations from standard conditions?	Yes	No	N/A
5.9.1.6 All cleaning operations carried out before & after batch manufacture?	Yes	No	N/A
5.9.2 If yes, for how long do you keep the batch records?	Yes	No	N/A
5.9.3 If yes, are these records formally checked and approved by QA?	Yes	No	N/A
5.10 DO YOU MAINTAIN LOT SEPARATION DURING:			
5.10.1 Manufacturing?	Yes	No	N/A
5.10.2 Packaging?	Yes	No	N/A
5.10.3 Storage?	Yes	No	N/A
N			

5.		Do you maintain records of use, maintenance for process equipment, in order to demonstrate the traceability in batches, product processed and personnel?	Yes	No	N/A
5.		ARE COMPUTERS USED TO STORE RECORDS OF MANUFACTURE, TESTING, STORAGE OR DISTRIBUTION FOR THE PRODUCT YOU SUPPLY?	Yes	No	N/A
5.	.12.	If yes, have these computer systems been validated (i.e have the complete life cycles of the systems been assessed and documented including stages of planning, specifications, programming, testing, commissioning, documentation, operation, monitoring and modifying)?	Yes	No	N/A
5.		Do all product containers bear identi- fication labels, e.g. stating batch/lot number, product name etc.?	Yes	No	N/A
5.		Is there expiry or retest dates defined for all material?	Yes	No	N/A
5.		Is there storage conditions defined for all material?	Yes	No	N/A
5.		Is the product identifiable throughout the manufacturing process?	Yes	No	N/A
5.		Is traceability of all raw materials used, maintained throughout manufacture?	Yes	No	N/A
5.		Is there a procedure in place to prevent cross-contamination?	Yes	No	N/A
14	1	Are line clearances undertaken between product changes during manufacturing and labelling? (i.e. Where a variety of products are manufactured on one site, do you carry out an independent, recorded check, immediately prior to a production run to verify the areas are free from previous starting materials, products documentation and waste and that it is fit for use)?	Yes	No	N/A

- 5.20 Do you use dedicated equipment for the production of the product in question? Yes No N/A
- 5.20.1 If no, please provide details of other product types manufactured using this equipment:

5.21	Is testing or inspection performed between processes or manufacturing stages?	Yes	No	N/A
5.22	Is testing or inspection performed on finished products?	Yes	No	N/A
5.23	Are rejected lots identified as such and separated?	Yes	No	N/A
5.24	Do you perform a failure investigation in case of a reject?	Yes	No	N/A
5.25	Is reprocessing of rejected lots documented?	Yes	No	N/A
5.26	Do you have a procedure covering rework/ reprocessing or recovery of material?	Yes	No	N/A
5.27	Is non-conforming final product ever blended with conforming product to bring it into specification?	Yes	No	N/A
5.28	Is there a documented procedure that clearly defines when blending of non-conforming product is allowed?	Yes	No	N/A

5.29 How long do you keep the analytical and production records (number of years)?

## 5.30 DO YOU HAVE PLANT SHUTDOWNS (HOLIDAYS, MAINTENANCE)? Yes No N/A

holidays

5.30.1 If no, which one(s)? maintenanc

5.32.1 Raw materials?

5.32.2 Semi-finished product?

5.32.3 Finished product?

## 6 Materials Control



6. M	MATERIALS CONTROL			
6.1	Do you have an approved supplier list?	Yes	No	N/A
6.2	Do you have agreements in place with all your suppliers that require them to notify you of any change in raw material or the manufacturing process of the product supplied?	Yes	No	N/A
6.3	Do you have written specifications for all incoming raw material?	Yes	No	N/A
6.4	Who is responsible for establishing and approving the specifications of raw materials?			
6.5	Do you require a manufacturer's certificate of analysis for all material received in the company?	Yes	No	N/A
6.6	Are Certificates of Analysis routinely compared against a written specification?	Yes	No	N/A
6.7	Do you routinely test receipted materials to verify conformance with the supplier certification?	Yes	No	N/A
6.8	Do you have procedures for the control of raw materials?	Yes	No	N/A
6.9	Are records kept that show full traceability of raw materials?	Yes	No	N/A
6.10	DO YOU MAINTAIN INFORMATION RECORDS FOR RAW THE FOLLOWING:	MATERIA	LS WHICH	INCLUDE
6.10	.1 Your lot Identity?	Yes	No	N/A
6.10	.2 Suppliers Lot No?	Yes	No	N/A
6.10	.3 Date of Receipt?	Yes	No	N/A
6.10	.4 Quantity?	Yes	No	N/A
6.10	.5 Suppliers name?	Yes	No	N/A
6.10	.6 Shelf Life?	Yes	No	N/A
6.10	.7 Test Results?	Yes	No	N/A
6.10	.8 Specification?	Yes	No	N/A
6.10	.9 Accepted/Rejected?	Yes	No	N/A
6.10	.10 Retained Sample?	Yes	No	N/A
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6.11 Please describe how material is issued from stock:

6.12	Do you have defined areas for Receipt, Identification, Sampling and Quarantine of incoming materials?	Yes	No	N/A
6.13	Are scheduled stock checks performed?	Yes	No	N/A
6.14	Do you have a rework/reprocess policy?	Yes	No	N/A

## 7 Quality Control



## 7. QUALITY CONTROL

- Is Quality Control (QC) independent of 7.1 Yes No N/A Production?
- 7.2 Please describe the QC laboratory facilities and the tests these laboratories are capable of performing:

7.3 ARE RECORDS KEPT OF ALL SAMPLES THAT ARE SUBMITTED TO THE LABORATORIES?	Yes	No	N/A
7.3.1 If so, do these records include the follo	wing:		
7.3.1.1 Date sample received?	Yes	No	N/A
7.3.1.2 Identity of samples?	Yes	No	N/A
7.3.1.3 Results of testing?	Yes	No	N/A
7.3.1.4 Date sample taken?	Yes	No	N/A
7.4 Are there formal written procedures for all performed tests?	Yes	No	N/A
7.5 Are the analytical methods validated?	Yes	No	N/A
7.6 Are control samples routinely run with assays?	Yes	No	N/A
7.7 Are analytical calculations checked by a second person?	Yes	No	N/A
7.8 Do you perform trend analysis on analytical results?	Yes	No	N/A
7.9 Are the results of reference standard testing maintained on file?	Yes	No	N/A
7.10 Is there a procedure for documenting and investigating out-of- specification results?	Yes	No	N/A
7.11 Do you use any contract laboratories?	Yes	No	N/A
7.12 Have you qualified/evaluated these contract laboratories?	Yes	No	N/A

7.14 ARE QUALITY STANDARDS OR WRITTEN CONTROL PR	ROCEDURE	S AVAILABI	E FOR:
7.14.1 Starting materials?	Yes	No	N/A
7.14.2 In-process control?	Yes	No	N/A
7.14.3 Physical identification at all stages (e.g. labelling of semi-finished products)?	Yes	No	N/A
7.14.4 Finished products?	Yes	No	N/A
7.14.5 Microbiological control?	Yes	No	N/A
7.15 ARE RECORDS KEPT OF ALL CONTROL RESULTS?	Yes	No	N/A
7.15.1 If yes, for how long do you keep those records?	Yes	No	N/A
7.16 Is your critical analytical laboratory equipment fully qualified?	Yes	No	N/A
7.17 IS THERE A MAINTENANCE PLAN/PROCEDURE FOR LABORATORY EQUIPMENT?	Yes	No	N/A
7.17.1 If yes,			
7.17.1.1 Do you have a calibration scheme?	Yes	No	N/A
7.17.1.2 Do you have calibration instructions?	Yes	No	N/A
7.17.1.3 Do you keep all records of calibration performances?	Yes	No	N/A
7.18 DOES ANY LABORATORY EQUIPMENT HAVE SOFTWARE CONTROL?	Yes	No	N/A
7.18.1 If yes,			
7.18.1.1 Is the software validated?	Yes	No	N/A
7.18.1.2 Are modifications of software (or its use) implemented by laboratory personnel?	Yes	No	N/A
7.18.1.3 Is there a procedure concerning change of software and its copying?	Yes	No	N/A
7.18.1.4 Is the security of software controlled?	Yes	No	N/A
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7.19 Are samples of end product taken by Yes No N/Aappropriate trained personnel?

## 7.20 WHICH SAMPLING PLAN DO YOU USE:

7.20.1 For starting materials?

7.20.2 For finished products?

Yes	No	N/A
Yes	No	N/A

Years 7.23 For how long do you keep retain samples?

7.24 Is there a procedure in place to Yes No N/A establish and manage reference standards?

# 8 Quality Assurance



8.1 Is there an independent Quality
Assurance (QA) department within the Yes No N/A company?

### 8.2 WHO IS RESPONSIBLE FOR EVALUATION AND APPROVAL:

- 8.2.1 Of specifications of end products?
- 8.2.2 Of critical manufacturing process parameters?
- 8.3 Do you have procedures covering the release or rejection of material? Yes No N/A
- 8.4 Who is responsible for release and reject of your end product?
- 8.5 On which quality data do you base the release of the product?
- 8.6 Are batch records reviewed / approved Yes No N/A before the batch is dispatched?
- 8.7 Are deviations and non-conformances Yes No N/A investigated, documented filed?
- 8.8 DO YOU COMMUNICATE VENDORS REGARD- Yes No N/A CUSTOMERS?
- 8.8.1 Even when the product is still within specification?

  Yes No N/A
- 8.9 Would you notify your Customer of any significant deviations that occur during Yes No N/A manufacturing?
- 8.10 Do you introduce changes according to a written procedure?

  No N/A

	YOU INFORM YOUR CUSTOMERS ABOUT ANGES?	Yes	No	N/A
8.11.1	If yes, how do you inform them?			
8.11.2	Do you wait for approval of customers on major changes?	Yes	No	N/A
8.11.3	Would you notify your Customer in writing prior to implementing significant changes in analytical test methods, specifications or manufacturing procedures/process, use of raw material source from animal, human or vegetable origin?	Yes	No	N/A
8.11.4	Would you notify your Customer in writing prior to implementing major changes in plant, site of production or contract manufacturing?	Yes	No	N/A
	scribe how senior management is informed sues:	l of	quality	related
0.12 D.O	VOLUCUIDILY A CERTIFICATE OF ANALYSIS			

8.11.2	Do you wait for approval of customers on major changes?	Yes	No	N/A
8.11.3	Would you notify your Customer in writing prior to implementing significant changes in analytical test methods, specifications or manufacturing procedures/process, use of raw material source from animal, human or vegetable origin?	Yes	No	N/A
8.11.4	Would you notify your Customer in writing prior to implementing major changes in plant, site of production or contract manufacturing?	Yes	No	N/A
	scribe how senior management is informed sues:	l of	quality	related
	YOU SUPPLY A CERTIFICATE OF ANALYSIS TH EACH BATCH?	Yes	No	N/A
8.13.1	If yes, will the Certificate of Analysis include actual analytical	Yes	No	N/A
	results?			

## 9 Packaging, Labelling and Shipping



9. PACKAGING, LABELLING AND SHIPPING			
9.1 If containers are reused, are they cleaned via validated cleaning procedures and inspected before use?	Yes	No	N/A
9.2 Are container labels reconciled and the number of labels printed, used and destroyed recorded?	Yes	No	N/A
9.3 Is each bag/container labelled with the lot/batch no.?	Yes	No	N/A
9.4 Will each bag/container on a pallet have the lot/batch no. and/or description clearly visible on it?	Yes	No	N/A
9.5 Do you keep records of all shipments to customers, including batch number and quantity?	Yes	No	N/A
9.6 Do you use your own transport for shipping to customers or do you use a contractor?	Contra Suppli	ctor er-Owned	N/A
9.6.1 If you use a contractor, Do you have an agreed contract between parties which specifies required shipping conditions for materials?	Yes	No	N/A
9.6.1.1 If yes, have they been evaluated?	Yes	No	N/A
9.7 Is the shipping temperature controlled?	Yes	No	N/A
9.8 Have stability studies for temperature-controlled shipments been performed?	Yes	No	N/A
9.9 ARE WRITTEN INSTRUCTIONS AVAILABLE FOR:			
9.9.1 Packaging components?	Yes	No	N/A
9.9.2 Packaging operation?	Yes	No	N/A
9.9.3 Labels and labelling?	Yes	No	N/A
9.10 Does the labelling procedure emphasize special precautions to prevent unintentional mix-up or substitution?	Yes	No	N/A

9.11 Do you maintain lot separation during packaging?	Yes	No	N/A
9.12 Are you prepared to meet packaging and labelling requirements from your customers?	Yes	No	N/A
9.13 DOES YOUR LABELLING INDICATE:			
9.13.1 Name and quality?	Yes	No	N/A
9.13.2 The site of manufacturing?	Yes	No	N/A
9.13.3 The lot number?	Yes	No	N/A
9.13.4 Our order number?	Yes	No	N/A
9.13.5 Our code number?	Yes	No	N/A
9.14 DO YOU USE RE-USABLE CONTAINERS?	Yes	No	N/A
9.14.1 If yes, Do you have procedures to take			
special precautions to avoid cross contamination in this case?	Yes	No	N/A
special precautions to avoid cross	Yes Yes	No No	N/A
special precautions to avoid cross contamination in this case?  9.15 DO YOU HAVE YOUR OWN TRANSPORTATION			·
special precautions to avoid cross contamination in this case?  9.15 DO YOU HAVE YOUR OWN TRANSPORTATION SYSTEM?			·
special precautions to avoid cross contamination in this case?  9.15 DO YOU HAVE YOUR OWN TRANSPORTATION SYSTEM?  9.15.1 If yes, Do you have a	Yes	No	N/A
special precautions to avoid cross contamination in this case?  9.15 DO YOU HAVE YOUR OWN TRANSPORTATION SYSTEM?  9.15.1 If yes, Do you have a  9.15.1.1 SQAS assessment report?	Yes	No	N/A
special precautions to avoid cross contamination in this case?  9.15 DO YOU HAVE YOUR OWN TRANSPORTATION SYSTEM?  9.15.1 If yes, Do you have a  9.15.1.1 SQAS assessment report?  9.15.1.2 Valid date of the SQAS report :  9.16 Do you have a Quality-/Safety selection	Yes Yes	No No	N/A
special precautions to avoid cross contamination in this case?  9.15 DO YOU HAVE YOUR OWN TRANSPORTATION SYSTEM?  9.15.1 If yes, Do you have a  9.15.1.1 SQAS assessment report?  9.15.1.2 Valid date of the SQAS report:  9.16 Do you have a Quality-/Safety selection system for contracting carriers  9.17 DO YOU HAVE A REGULAR CARRIER FOR YOUR	Yes Yes	No No	N/A
special precautions to avoid cross contamination in this case?  9.15 DO YOU HAVE YOUR OWN TRANSPORTATION SYSTEM?  9.15.1 If yes, Do you have a  9.15.1.1 SQAS assessment report?  9.15.1.2 Valid date of the SQAS report:  9.16 Do you have a Quality-/Safety selection system for contracting carriers  9.17 DO YOU HAVE A REGULAR CARRIER FOR YOUR GOODS?	Yes Yes	No No	N/A

9.18 Do you contact your customer in case of delay?	Yes	No	N/A
9.19 Does your transport system make use of a tracking report?	Yes	No	N/A
9.20 Does your carrier have a Quality Manual?	Yes	No	N/A
9.21 To which norm is this quality system related	l?		
9.22 IS THIS SYSTEM CERTIFIED BY AN ACCREDITED THIRD PARTY AUDITING BODY?	Yes	No	N/A
9.22.1 If yes, which one(s)?			
9.23 DOES YOUR CARRIER HAVE A SQAS ASSESSMENT REPORT?	Yes	No	N/A
9.23.1 If yes, valid date of the SQAS report:			
9.24 Does your carrier provide documented evidence of proper storage conditions during transportation?	Yes	No	N/A
9.25 Are transportations insured?	Yes	No	N/A
9.26 DO YOU HAVE ONE OR MORE SUBSTITUTE CAR- RIERS?	Yes	No	N/A
9.26.1 If yes, which one(s)?			
9.26.2 Does the substitute carrier(s) have a SQAS assessment report?	Yes	No	N/A
9.26.2.1 Valid date of the SQAS report:			

9.26.3 Does your substitute carrier have a certified person: "Safety Advisor - Yes No N/A Transport of Dangerous Goods (Road/Rail)"?

9.26.4 Please enclose a copy of the certificate: Ref.:

9.27 Does the Safety-advisor make annually reports to the highest management about the transport- activities of the company with respect to dangerous materials?

## 10 Health, Safety and Environment (HSE)



10. HEALTH, SAFETY AND ENVIRONMENT (HSE)		
10.1 Do you have an operational management system(s) for Health, Safety and Environment (HSE)?	Yes	No
10.1.1 If so, are these systems		
10.1.1.1 a. based on an international standard (ISO 9001/14001/18001)?	Yes	No
10.1.1.2 b. certified by an accredited third party auditing body?	Yes	No
10.2 Do you have a dedicated organization for Health, Safety and Environment (HSE)?	Yes	No
10.3 How many people are employed in this organization?		
10.4 Have you identified all relevant HSE aspects of your activities and all relevant legal requirements you have to comply with?	Yes	No
10.5 Do you have a structured HSE program, which is regularly monitored and updated?	Yes	No
10.6 Does your site comply with all licenses under relevant laws (Nuisance Act, Environmental Protection Act, Integrated Pollution Prevention, Hazardous etc.)?	Yes	No
10.7 ARE THE FOLLOWING SUBJECTS REGULATED BY LAW STANDARDS:	AND/OR	SPECIFIC
10.7.1 emissions to air	Yes	No
10.7.2 discharge of waste water	Yes	No
10.7.3 disposal of hazardous waste	Yes	No
10.7.4 protection against/remediation of soil pollution	Yes	No
10.7.5 risk control and reduction	Yes	No
10.7.6 occupational safety	Yes	No

10.8 Does your site operate its own wastewater treatment installation?	Yes	No
10.9 IS YOUR SITE CONTROLLED BY REGULAR INSPECTIONS OF AUTHORITIES IN THE FIELD OF HEALTH, SAFETY AND ENVIRONMENT (HSE)?	Yes	No
10.9.1 Please specify:		
10.10 Is your personnel instructed on the handling of any kind of hazardous materials you use and on how to act in case of unwanted events?	Yes	No
10.11 Do you have an adequate emergency response plan and organization?	Yes	No
10.12 Do you run HSE (compliance/performance) audits?	Yes	No
10.13 DO YOU HAVE A CERTIFIED PERSON: "SAFETY-ADVISOR TRANSPORT DANGEROUS MATER (ROAD/RAIL)"?	Yes	No
10.13.1 Please enclose a copy of the certificate. Ref.:		
10.13.2 Does the Safety-advisor make annually reports to the highest management transport activities of the company with respect to dangerous materials?	Yes	No

#### **CONTACT DETAILS:**

\*Authorized Representative Name:

\*Title:

\*E-Signature, Stamp, & Date:

#### \*DECLARATION OF INFORMATION ACCURACY:

I, the undersigned, hereby confirm that I am an authorized representative of the supplier/company named in this questionnaire. I declare that all the information and data provided in this questionnaire are true, complete, and accurate.

I understand that providing any false, misleading, or incomplete information may result in rejection of the qualification request or in disqualification from the approved supplier list of Al Motakadema Pharmaceutical Ltd., and may lead to the termination of any existing qualification status.

I agree to provide Al Motakadema Pharmaceutical Ltd. with any additional information or documentation upon request and acknowledge that an audit visit by company representatives may be conducted as part of the supplier evaluation program if deemed necessary.

Yes

- \* ALL FIELDS MARKED WITH A (\*) ARE MANDATORY.
- \* ONCE COMPLETED, CLICK THE "SUBMIT" BUTTON. IF THIS DOES NOT WORK ON YOUR DEVICE, PLEASE SAVE THE FILE AND EMAIL IT TO: PURCHASING@MOTAKADEMA.COM.





**SCANME!** Al Motakadema Pharmaceutical Ltd.



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