	SUF	PPLIER QUI	ESTIONNAIR	E	
Version xxxxxx	Company Name	e:		Ref.No:	
Please complete this questionnaire contact person).		e, by hand	and within 3	0 days return	to (Name of
Name and title of pe the questionnaire	rson returning				
Date					
Are you:		Producer	Distributor	Contract manufacturer	Contract Lab
Name of substance/s	s supplied				
Annexes: Que	estonnaire APIs/E	Excipients/P	ackaging/QC-	Labs/Toll Mar	nufacturer etc.
1 General Informati	ion				
1.1 Primary contact	<u>ts</u>				
1.1.1 Name of comp	any				
1.1.2 Adress of com	pany				
1.1.3 Telephone Nur	mber				
1.1.4 Fax Number					
<b>1.1.5</b> E-Mail					
<b>1.1.6</b> Web site					
1.1.7 Name of Chief	Executive				
1.1.8 Name of Sales	Respresative				
1.1.9 Name of QP/M Quality Unit	lembers of the				
1.1.10 Name of pers for Quality Managem					
1.1.11 Name of pers for Regulatory Affairs					
<b>1.1.12</b> Name of pers for Customer Service					

1.1.13 Company organigram	
1.1.14 Number of employees in total	
1.1.15 Number of employees in QC/QA/QM	
1.1.16 Number of employees in production	
<b>1.1.17</b> Number of employees in Administration	

## 1.2 Company Profile

	1			
1.2.1 If the company is part of a				
larger group, give the name and				
address of head office				
1.2.2 Legal Status of the Company				
100 Appual Turnovar	1 10 MC	10 100 MC	100 1000 MC	1000 MC
1.2.3 Annual Turnover	1 – 10 M€	10 – 100 M€	100 – 1000 M€	>1000 M€
1.2.4 Founding year				
1.2.4 i danding year				
1.2.5 Business activities				
1.2.6 Subsiduaries				
1.2.7 Area of production sites				
<b>1.2.8</b> Location of production sites				
1.0.Compand communication and Country				
1.3 General commercial and Custo	omer Service	2		
1.3.1 Would you allow us or a third				
party to inspect your facilities?	☐ YES		□ NO	
party to inspect your racinties:				
1.3.2 Has any other company or				
third party audited you? If yes, how	YES		NO	
many?				
many.			<u> </u>	
1.3.3 Would you provide us a copy				
of a third party audit report?	☐ YES		<b>□</b> NO	
1.3.4 Please note down any major				
customers particularly				
pharmaceutical customers, with				
whom you work (optionel)				
1	I			

<b>1.3.5</b> If any other companies are sub please give their name and address.	ocontracted in any of the activities related to this product
Activity	Name and Address
1.4 Site Information	
<b>1.4.1</b> Would you supply a site master file?	□ YES □ NO
2 Quality System  2.1 Quality Policy	
<b>2.1.1</b> Is your company registred at the responsible GMP authority	Please attach copie of the registration letter
2.1.2 Is your company under surveillance by the responsible GMP authority	Please state name and adresss of the authority
2.1.3 Does the company have current ISO / HACCP / IFS / GMP or any other relevant certification?	Please attach copie
<b>2.1.4</b> Does the certification apply to the whole operation?	☐ YES ☐ NO

2.1.5 If NO, please explain the scope of the certification			
<b>2.1.6</b> If the company is not certified, do you have plans to get certified?	☐ YES	□ NO	
2.1.7 If YES, when is your first inspection expected?			
2.1.8 Does your company have a Quality Manual? If so, attach table of contens	□ YES	□ NO	
2.1.9 Has any Authority or Regulatory body inspected your facilities? Please state Name and Country:	YES	□ NO	
2.2 Quality Improvement			
0.045			
<b>2.2.1</b> Do you carry out self-inspections of your facilities and systems?	YES	□ NO	
inspections of your facilities and	YES	NO D	
inspections of your facilities and systems?	YES	NO NO	

## 2.3 Purchasing

approved, and by whom?  2.3.2 Do you maintain a list of certified, and acceptable suppliers,  YES  NO
certified, and acceptable suppliers, YES NO
categorised accordingly?
2.3.3 Do your systems allow you to
use products of unapproved
suppliers:
2.3.4 Do you purchase against
agreed specifications only?
·
2.4 Materials Management – Warehousing & Dispatching
2.4 materials management wateriousing a Dispatering
2.4.1 What type of pest control
system do you use?
2.4.2 How often do you inspect for
pests?
2.4.3 Are storage conditions
monitored/controlled in warehouse?
monitorea/controlled in wateriouse:
Infolitored/controlled in wateriouse:
If Yes please state the ranges
If Yes please state the ranges  2.4.4 How do you dispatch finished
If Yes please state the ranges

<b>2.4.5</b> Do you consider the rules of Good Distribution and Transportation Practice?	□ YES	□ NO	
	If YES please SPEC	CIFY	
2.5 Materials Management – Labell	ina		
<b>2.5.1</b> What checks are carried out on incoming materials?			
2.5.2 Do you apply in – house identily	/		
labels on incoming goods?	☐ YES	□ NO	
2.5.3 If not how do you identify			
materials?			
2.5.4 Do you operate "First in – First			
out"?	YES - manua	Yes - comuterised	□ No
2.5.5 Do you operate a material location system?	VES - manua	. 🗖	<b>.</b>
	YES - manua	al Pes - comuterised	<b>□</b> No
<b>2.5.6</b> If the system is computerised,	_		
is it validated?	☐ YES	□ NO	
2.5.7 Do you store more than one			
product per location?	☐ YES	□ NO	

<b>2.5.8</b> Do you operate a quarantine system for incoming raw materials?	YES	NO
2.5.9 How do you prevent quarantine material from being used?		
2.5.10 Do you have a status labelling system?	YES	NO
2.5.11 How is your batch numbering system build up?		
2.5.12 What system do you use to maintain he traceability of materials?		
2.5.13 How are rejected materials separated?		
2.6 Document Control		
<b>2.6.1</b> Is there a formal system for reviewing and updating SOP's, specifications, manufacturing instructions?	YES	NO

2.6.2 How do you ensure that				
obsolete/ superseded documents				
according to 2.7.1 are not used?				
2.6.3 How long, how and where are				
batch documents archived?				
0.7.01				
2.7 Change Control				
2.7.1 Is a change control system in				
		VEO		NO
place?	П	YES	П	NO
2.7.2 What scopes are subjected to				
Change Control?				
2.7.3 By whom are risks of changes				
assessed, classified and authorized?				
assessed, classified and authorized?				
274 When and how do you inform				
2.7.4 When and how do you inform				
your customers about changes?				
2.7.5 Are you willing to sign a change				
control agreement		YES		NO
Control agreement		ILO	$\Box$	INO

## 2.8 Deviation Management

2.8.1 Is a deviation management system in place?	□ YES	□ NO
2.8.2 What scopes are subjected to Deviation Management?		
2.8.3 By whom are risks of deviations assessed? Who determines correctives and preventive actions?		
2.8.4 When and how do you inform your customers about deviations?		
2.9 Training		
2.9.1 Is a GMP compliant training system in place?	☐ YES	□ NO
2.9.2 Is training documented and verified by testing?	☐ YES	□ NO
2.9.3 At what interval do you retrain staff?		
2.9.4 Which training other than GMP is carried out?		

## 2.10 Complaints and Recall

2.10.1 Is there a formal complaint procedure?	YES	NO
<b>2.10.2</b> Do you report findings to customers?	YES	NO
<b>2.10.3</b> Who is responsible for this procedure?		
2.10.4 In what time period would you normally reply to a formal complaint?		
2.10.5 Is there a recall policy?	YES	NO
2.10.6 Who is responsible for recalls?		
2.10.6 How do you ensure traceability of all products an case of a recall?		

## 2.11 Computer Systems

	Are IT Systems used?		Is the computer system validate		Does data stora comply with US requirements (2 CFR part 11)	J
<b>2.11.1</b> For	Yes	No	Yes	No	Yes	No
documentation						
2.11.2 Warehousing	Yes	No	Yes	No	Yes	No
_						
2.11.3 Laboratory	Yes	No	Yes	No	Yes	No
(LIMS)						
2.11.4 Manufacturing	Yes	No	Yes	No	Yes	No
process control						
<b>2.11.5</b> ERP	Yes	No	Yes	No	Yes	No
(Enterprise Resource planning)						

# 3 Quality – Testing and Release of Materials and Products

## 3.1 Quality Control – laboratory facilities and systems

<b>3.1.1</b> Do you have on-site laboratory or QC facilities?	□ YES	□ NO
<b>3.1.2</b> If yes, what kind of testing do you apply?		
<b>3.1.3</b> Is your QC department independent from production? (please provide organigram)	☐ YES	□ NO
3.1.4 Do use contract laboratories?	□ YES	□ NO
3.1.5 If Yes, which labs and which tests?		
3.1.6 Are the labs accredited/certified? According to which standard?		
<b>3.1.7</b> Are the labs qualified and audited by your company or a third party?		
<b>3.1.8</b> Are written quality contracts in place?		

3.1.9 Are all laboratory instruments	\/50		110
and measuring devices & calibrated?	☐ YES		NO
	Comment:		
	Comment.		
<b>3.1.10</b> Do you maintain a calibration schedule?	☐ YES		NO
onoution.			
3.1.11 Are there written instructions			
for the laboratory equipment?	Operation	YES	NO
	Mainteneance	YES	NO
	Calibration	YES	NO
	Cleaning	YES	NO
3.1.12 Do you have a sampling plan			
for the material delivered to us? Please give a short description.			
·			
<b>3.1.13</b> Who conducts sampling and where?			
	İ		

## 3.2 Quality Control – laboratory testing

<b>3.2.1</b> Do you have specifications for the raw materials, intermediates and finished products?		YES		NO	
<b>3.2.2</b> Do you use reference standards?		YES		NO	
	If Yes,	, which ones:	□ EP	USP	☐ OTHER
<b>3.2.3</b> Is a written procedure for handling of reference standards, chemicals and reagents in place?					
3.2.4 What testing is carried out on the final product?					
<b>3.2.5</b> Are there written instructions for the tests?		YES		NO	
<b>3.2.6</b> Are the tests validated or do you use verified compendial methods?					
3.2.7 How do you deal with out of spec test results?					
<b>3.2.8</b> Do you retain samples from raw materials and finished products?		YES		NO	
3.2.9 If YES, please indicate amount, storage time and conditions					

<b>3.2.10</b> Do you provide certification of each batch/ lot of product?	☐ Certificate of Analysis
	certificate of conformance
	other
<b>3.2.11</b> Can provide certification to include a specific customer requirement?	☐ YES ☐ NO
<b>3.2.12</b> Do you execute storage stability testing acc. to ICH and can you provide corresponding stability?	□ YES □ NO
3.2.13 If YES, please indicate the shelf live/ retest date and corresponding storage conditions.	
3.3 Batch Release	
<b>3.3.1</b> Are there written procedures for the dispositioning (approval or rejection ) of incoming materials?	□ YES □ NO
<b>3.3.2</b> Are there written procedures for the dispositioning (approval or rejection ) of finished products?	☐ YES ☐ NO
<b>3.3.3</b> Does a qualified person/ quality unit review the batch records before the batch is released and certified?	☐ YES ☐ NO

## 3.4 Hygiene system

hygiene system? If YES please specify?	□ YES	□ NO
3.4.2 What areas are included by this system?		
<b>3.4.3</b> Please describe the fey elements and scopes of your hygiene plan.		
<b>3.4.4</b> Do you operate a hygiene monitoring system? If YES please specify.	☐ YES	□ NO
3.4.5 How do you evaluate your hygiene monitoring system? Please specify.		

## 3.5 Final evaluation by submittor:

	No significant deficiencies	Minor deficiencies	Mayor deficiencies	Deficiencies not acceptable	N.A
2.1 Quality Policy					
2.2 Quality					
Improvement					
2.3 Purchasing					
2.4 Materials					
Management –					
Warehousing &					
Dispatching					
2.5 Materials					
Management -					
Labelling					
2.6 Document Control					
2.7 Change Control					
2.8 Deviation					
Management					
2.9 Training					
2.10 Complaints and Recall					
2.11 Computer					
Systems					
3.1 Quality Control –					
laboratory facilities					
and systems					
3.2 Quality Control –					
laboratory testing					
3.3 Batch Release					
3.4 Hygiene system					

Name and title of person evaluating the questionnaire	
Date	