

Client Specific Tests

Client Name*

Test Type*

Test*

Sub Test*

Select Limit *

Reference:

Sample Qty:

ADD

Client Code	Client Name	Test Type	Test	Subtest	Limit Type	Limits	Reference	Action
CL-002	ALTAKHSOSIA PHARMA	Instrumental	Organic Impurities by HPLC	Deacetycefotaxime Lactone	Not More Than	%	IH	

Revision History

Revision No.*

Change Control No.*

Reason for change*

ADD

Sr	Revision No	Change Control No.	Reason for change	Action
1	0	NA	NEWLY PREPARED	

SAVE

Add Specification

Test Type:*

Test:

Subtest:

Select Limit:*

Reference:

Retest:*

Sample Qty:

Out Side Testing:*

ADD

Test Type	Test	Subtest	Limit Type	Limits	Reference Type	Retest	Action
Physical	Description		Description	A WHITE TO YELLOWISH ORANGE CRYSTALLINE POWDER.	IH	Applicable	
Physical	Solubility		Description	FREELY SOLUBLE IN WATER , SPARINGLY SOLUBLE IN METHANOL , AND VERY SLIGHTLY SOLUBLE IN ALCOHOL.	IH	Applicable	
Instrumental	Water content by KF		Range	8.0% to 11.0%	IH	Applicable	
Instrumental	Crystallinity		Compliances	MEETS THE REQUIREMENT.	IH	Applicable	
Instrumental	Organic Impurities by HPLC	Deacetylcefotaxime Lactone	Not More Than	NMT 0.5%	IH	Applicable	
Microbiology	Sterility Test:		Compliances	SHOULD BE STERILE	IH	Applicable	

Client Specific Tests

Client Name:*

Test Type:*

Test:

Sub Test:

Select Limit:*

New Raw Material SpecificationCLOSE

Specification*

New

Material Type*

Raw Material

Material SubType*

API

Material Name*

Ceftriaxone Sodium

Material Code:

RMA0001

Storage Condition:

Preserve in tight containers, protected from light

Grade Type*

USP

Cas No.:

104376-79-6

Molecular Formula:

C18H16N8O7S3 • 2Na [3.5H2O]

Molecular Weight:

661.6 g/mol

Sampling precautions and warning :

Handling:

-Precautions for safe handling Ensure good ventilation/exhaustion at the workplace.

-Information about protection against explosions and fires: No special measures required

Version Control

Revision No*

0

Supersede No*

NA

Supersede Ver. No*

NA

Effective Date:

26-05-2025

Sampling Plan

Chemical*

0

Physical Sample Qty*

2

Instrumental Qty*

4

Micro*

1

Identification qty*

0

Control Sample*

Applicable

Control Sample Criteria*

Two Times (of single analysis)

Control Sample*

12

Additional Sample*

0

Unit*

gm

Total Sample Qty*

1

gm

Total Sample Qty:*

0

Applicable

SUPPORT

master (master)

Select Limit :*

Description

Reference:

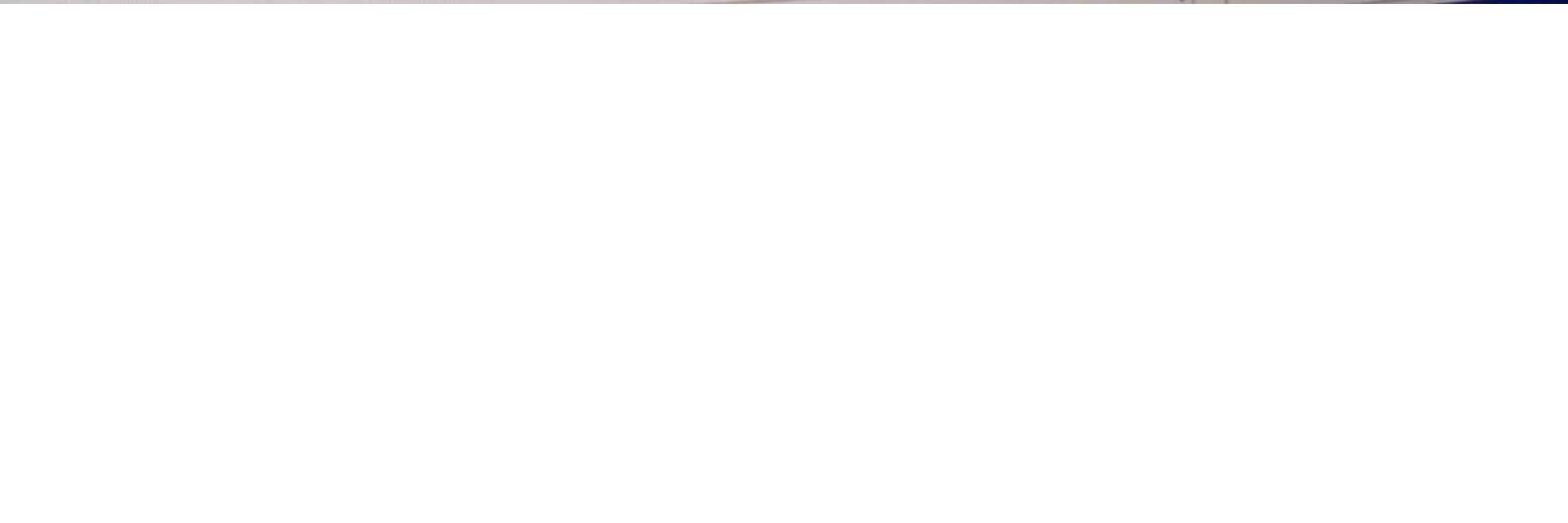
Retest:*

IH

Limits	Reference Type	Retest	Action
No Record found			

Sub Test:

Select Limit :*



CLOSE

Material SubType:*

API

Grade Type:*

Material Name:*

Ceftriaxone Sodium
Ceftriaxone Sodium
Cefepime for injection
Cefoperazone Sodium
Cefoperazone Sodium
Meropenem for Injection
Meropenem for Injection
Cefotaxime Sodium
Sulbactam Sodium
Sulbactam Sodium
Cefixime Trihydrate
Cefixime Trihydrate
Cephalexin Monohydrate
Cefuroxime Axetil
Cefadroxil Monohydrate
Cefaclor
Cefaclor
Cefdinir

Supersede Ver. No:*

NA

Effective Date:

dd-mm-yyyy



Instrumental Qty:*

0

Micro:*

0

Identification qty:*

0

Control Sample:*

Applicable

Additional Sample:*

0

Unit:*



Total Sample Qty:*

0

Sampling Plan

Chemical:*

Physical Sample Qty:*

Instrumental Qty:*

Micro:*

Identification qty:*

Control Sample:*

0

2

0

0

0

Applicable

Control Sample Criteria:*

Control Sample:*

Additional Sample:*

Unit:*

Total Sample Qty:*

Two Times (of single analysis)

4

0

gm

2

Add Specification

Test Type:*

Test:

Subtest:

Select Limit :*

Reference:

Retest:*

Identification

Sample Qty:

Out Side Testing:*

ADD

Test Type	Test	Subtest	Limit Type	Limits	Reference Type	Retest	Action
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