




## CERTIFICATE OF ANALYSIS

Name:	Sodium Rifa S	Packing:	20kg/Drum
Batch No.:	0803022(M)	Weight:	1000kg
Foundation:	QNYZ01.02-03	Expiry Date:	03/2010
Date Of MFG:	03/04/2008	Date Of Report:	03/08/2008

Items	Specifications	Results
Description	black crystal powder or brown crystal powder; maybe mixed with some tiny granule	black crystal powder
Discrimination		
(1)	Coincidence	Coincidence
(2) (3)	Positive Reaction	Positive Reaction
Examination		
Loss On Drying	≤5.0%	3.0%
Impurity	≤5.0%	<5.0%
Absorb Index	330-430	383
Specific Volume	≥3.5ml/g	5.8ml/g
Assaying	≥80.0%	84.6%

Conclusion This product conforms to the standard of QNYZ01.02-03

Approved by: 

Rechecked by: 

Tested by: 

漯河南街村药业集团制药有限公司



LUOHE NANJIECUN PHARMACEUTICAL GROUP PHARMACY CO.,LTD

ADD: NO. 7 EAST RENMIN ROAD LUOHE HENAN, P.R.CHINA

## CERTIFICATE OF ANALYSIS

Name:	Sodium Rifa S	Packing:	20kg/Drum
Batch No.:	0803023 (M)	Weight:	1000kg
Foundation:	QNYZ01.02-03	Expiry Date:	03/2010
Date Of MFG:	03/05/2008	Date Of Report:	03/09/2008

Items	Specifications	Results
Description	black crystal powder or brown crystal powder; maybe mixed with some tiny granule	black crystal powder
Discrimination		
(1)	Coincidence	Coincidence
(2) (3)	Positive Reaction	Positive Reaction
Examination		
Loss On Drying	$\leq 5.0\%$	3.8%
Impurity	$\leq 5.0\%$	$< 5.0\%$
Absorb Index	330-430	381
Specific Volume	$\geq 3.5\text{ml/g}$	5.5ml/g
Assaying	$\geq 80.0\%$	84.2%

Conclusion This product conforms to the standard of QNYZ01.02-03

Approved by:



Rechecked by:



Tested by:





## CERTIFICATE OF ANALYSIS

Name:	Sodium Rifa S	Packing:	20kg/Drum
Batch No.:	0803024 (M)	Weight:	1000kg
Foundation:	QNYZ01.02-03	Expiry Date:	03/2010
Date Of MFG:	03/06/2008	Date Of Report:	03/10/2008

Items	Specifications	Results
Description	black crystal powder or brown crystal powder; maybe mixed with some tiny granule	black crystal powder
Discrimination		
(1)	Coincidence	Coincidence
(2) (3)	Positive Reaction	Positive Reaction
Examination		
Loss On Drying	≤5.0%	4.1%
Impurity	≤5.0%	<5.0%
Absorb Index	330-430	380
Specific Volume	≥3.5ml/g	5.5ml/g
Assaying	≥80.0%	82.7%

Conclusion This product conforms to the standard of QNYZ01.02-03

Approved by:



Rechecked by:



Tested by:

