

Rainbow chemical solution

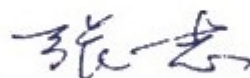
Certificate of Analysis

Product: Rubidium carbonate 99.99%

Chemical analysis

	Specification value %	Analysis result %
RbCl min	99.99	99.99
Li max	0.0005	0.0002
Na max	0.001	0.0003
K max	0.01	0.007
Ca max	0.001	0.001
Mg max	0.0005	0.0004
Fe max	0.0005	0.0004
Al max	0.001	0.001
Si max	0.0005	0.0002
Cs max	0.005	0.004
Pb max	0.0005	0.0004

天賜（中国）集团有限公司
TJCX GROUP CO., LIMITED



General Manager

Rainbow chemical solution

Certificate of Analysis

Product: lithium dihydrogen phosphate

Batch Number: 2018082LDP2

Quantity: 3 ton

Produce Date: May 28th, 2018

Retest date : May 28th, 2018

Analysis result

	Specification value %	Analysis result %
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Rainbow chemical solution

LiH₂PO₄ min	99.95	99.95
Na max	0.002	0.0005
K max	0.001	0.0004
Ca max	0.005	0.0011
So4 max	0.002	0.0006
Fe max	0.001	0.0004
H₂O max	0.2	0.1
Cl max	0.001	0.0003

Certificate of Analysis

Product: Lithium acetate 99 %

Batch Number: 20180328LLACa3

Produce Date: July 18th, 2018

Retest date: July 18th, 2018

Chemical analysis

Rainbow chemical solution

	Specification value %	Analysis result %
CH ₃ COOLi min	99	99
Ca max	0.02	0.01
Na max	0.1	0.02
Fe max	0.002	0.001
Cl max	0.05	0.04
Insoble max	0.2	0.01
SO ₄ max	0.2	0.15

Certificate of Analysis

Product: Lithium Perchlorate 99.99 %

Batch Number: 20180883LLPCH

Produce Date: June 28th, 2018

Retest date: June 28th, 2018

Chemical analysis

	Specification %	Analysis result%
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Rainbow chemical solution

LiClO ₄ min	99.99	99.99
Na max	0.002	0.001
K max	0.002	0.001
Ca max	0.005	0.003
Fe max	0.0005	0.0003
Pb max	0.0005	0.0005
Cl max	0.005	0.002
H ₂ O max	0.1	0.1
SO ₄ ²⁻ max	0.005	0.003