



.....	
.....	1
.....	1
.....	1
.....	
.....	1
.....	2
.....	3
.....	
.....	4
.....	4
.....	5
.....	5
.....	
.....	6
.....	7
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11:30  
11:30

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**1**


80%

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2


3

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3

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500

2

kg

4

2

3 7 11

2

8

YS/T 582-2013

Li<sub>2</sub>CO<sub>3</sub>

≥99.5%      ≤0.00003%      ≤0.25%    Na≤0.025%  
 Mg≤0.008%    Ca≤0.008%    K≤0.005%    Fe≤0.001%    Zn≤0.0003%  
 Cu≤0.0003%   Pb≤0.0003%   Si≤0.003%    Al≤0.001%    Mn≤0.0003%  
 Ni≤0.001%    SO<sub>4</sub><sup>2-</sup>≤0.08%   Cl≤0.005%      ≤0.50%    B≤0.005%  
 F≤0.015%      D<sub>10</sub>≥1μm    3μm≤D<sub>50</sub>≤8μm    9μm≤D<sub>90</sub>≤15μm

YS/T 582-2013

Li<sub>2</sub>CO<sub>3</sub>

≥99.2%      ≤0.3%    Na≤0.08%    Mg≤0.015%    Ca≤0.025%    K≤0.02%  
 Fe≤0.002%    SO<sub>4</sub><sup>2-</sup>≤0.20%    Cl≤0.01%      F≤0.03%      ≤0.005%

25000 /



6

10

7

**6**

	3000	3000	1	0.2

**7**

10		5000	
10	20	5000	1
20	30		2



8

10

7

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<b>8</b>			
	3000	3000	0.5



“ “ ” ” “ ” “ ”

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020 22836116  
020 22836104  
020 22836105

020 22836117  
020 22836114

1

6

510627

		0225		0225
	0338		8338	
0196				
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