



T CBJ

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Jiangxiangxing baijiu core production region (Renhuai) The base
Jiangxiangxing baijiu (Daqu)

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2		1
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4 1		2
4 2		2
4 3		3
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GB/T 1 1—2020

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GB 5009 225

GB 8951

GB/T 10345

GB/T 10346

GB/T 10781 4 4 :

GB 12456

GB 14881

GB/T 15109

GB/T 33404

SB/T 10713

T/CBJ 2307 ()

T/CBJ 2310 () ()

T/CBJ 2311 ()

T/GZRHJX 004

GB/T 15109 GB/T 10781 4 T/CBJ 2307

() () Jiangxiangxing baijiu core production
region (Renhuai) The rounds base Jiangxiangxing baijiu (Daqu)

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T CBJ

· () () Jiangxiangxing baijiu core production
region (Renhuai) The blended base Jiangxiangxing baijiu (Daqu)
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· the first round base jiang-flavour baijiu
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· the second round base jiang-flavour baijiu
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· the third round base jiang-flavour baijiu
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· the fourth round base jiang-flavour baijiu
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· the fifth round base jiang-flavour baijiu
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· the sixth round base jiang-flavour baijiu
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· the seventh round base jiang-flavour baijiu
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· mixing
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· () blending
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T / CBJ 2307

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T / CBJ 2311

.. T/CBJ 2310

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	≥ 93 0	≥ 88 0 , < 93 0	≥ 80 0 , < 88 0
a	10 ,	10	

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	≥ 93 0	≥ 88 0 , < 93 0	≥ 80 0 , < 88 0
a	10 ,	10	

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T CBJ

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	≥ 93 0	≥ 88 0 , < 93 0	≥ 80 0 , < 88 0
a	10 ,	10	

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	≥ 93 0	≥ 88 0 , < 93 0	≥ 80 0 , < 88 0
a	10 ,	10	

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	≥ 93 0	≥ 88 0 , < 93 0	≥ 80 0 , < 88 0
a	10 ,	10	

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T CBJ

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	≥ 93 0	≥ 88 0 , < 93 0	≥ 80 0 , < 88 0
a	10 ,	10	

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	≥ 93 0	≥ 88 0 , < 93 0	≥ 80 0 , < 88 0
a	10 ,	10	

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	≥ 93 0	≥ 88 0 , < 93 0	≥ 80 0 , < 88 0
a	10 ,	10	

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T CBJ

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a (20)/ (%vol)		≥ 57 0		
		≥ 54 5		
		≥ 53 5		
		≥ 53 0		
		≥ 52 5		
		≥ 53 5		
/ (g/L)		≤ 0 70		
/ (g/L)		≤ 0 20	≤ 0 30	
()/ (g/L)		≥ 3 20	≥ 2 80	≥ 2 40
		≥ 2 80	≥ 2 60	≥ 2 20
		≥ 2 40	≥ 2 00	≥ 1 60
		≥ 2 00	≥ 1 60	≥ 1 20
		≥ 1 80	≥ 1 40	≥ 1 00
		≥ 1 60	≥ 1 40	≥ 1 00
		≥ 2 00	≥ 1 60	≥ 1 40
()/ (g/L)		≥ 5 20	≥ 4 50	≥ 4 00
		≥ 4 50	≥ 4 20	≥ 3 50
		≥ 4 00	≥ 3 20	≥ 2 60
		≥ 3 20	≥ 2 60	≥ 1 90
		≥ 3 00	≥ 2 20	≥ 1 60
		≥ 2 60	≥ 2 20	≥ 1 60
		≥ 3 00	≥ 2 60	≥ 2 20
a	± 1 0% vol			

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GB 8951 GB 14881

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GB/T 10345 GB/T 33404 , T/GZRHJX 004

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GB 5009 225

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GB/ T 10345

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GB 12456

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$$^{13}\text{C}/^{12}\text{C}, \quad ()$$

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GB/ T 10346

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GB/ T 10346

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SB/T 10713

T CBJ

[1] T/CBJ 003—2016
