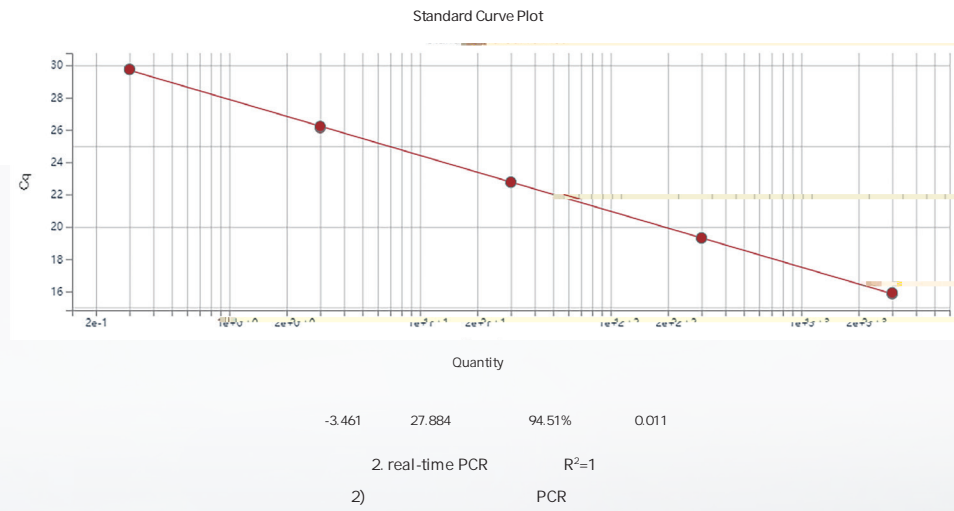
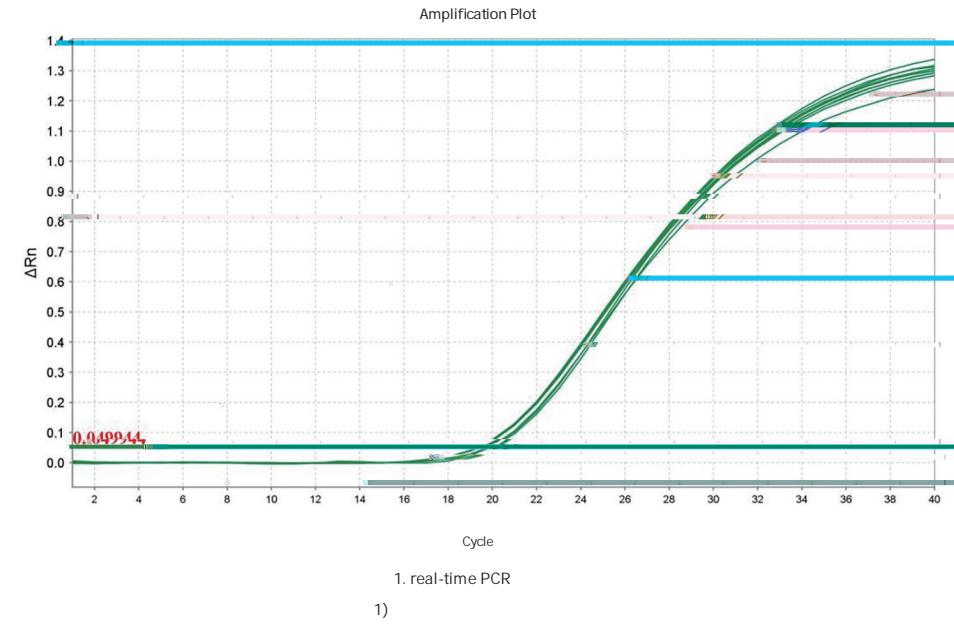




20

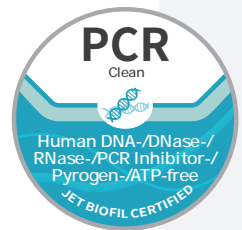
PCR

- ✓
- ✓ USP Class VI
- ✓ 10
- ✓ ISO 13485 / ISO 9001 / ISO 14001
- ✓ FDA 3011966385
- ✓ CE
- ✓



### 洁特生物PCR系列产品质量认证

#### 洁特生物PCR洁净测试标准



PCR	qPCR	PCR
✓ DNA 0.03pg/μL	✓ DNase (<math><1 \times 10^6</math> Kunitz units)	✓ DNase (<math><1 \times 10^6</math> Kunitz units)
✓ RNase <math><1 \times 10^6</math> Kunitz units	✓ / <math><0.03</math>EU/mL	✓ / <math><0.03</math>EU/mL
✓ PCR <math><2</math>	✓ ATP <math>1 \times 10^{-2}</math>mmol/μL	✓ ATP <math>1 \times 10^{-2}</math>mmol/μL

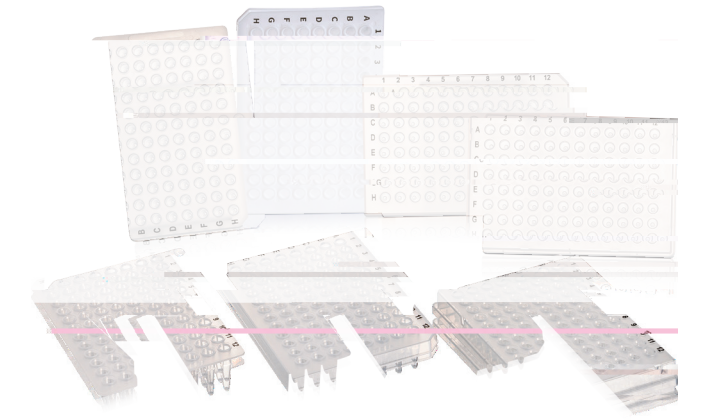
#### 洁特生物无菌质量测试标准



Sterile Certified	
✓ ISO11137 SAL<math><10^6</math>	✓ / <math><0.03</math>EU/mL
✓ DNase <math><1 \times 10^6</math> Kunitz units	✓ RNase <math><1 \times 10^6</math> Kunitz units

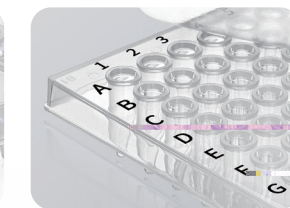
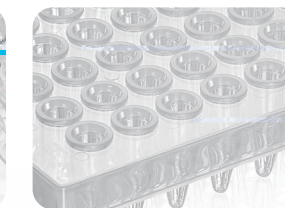
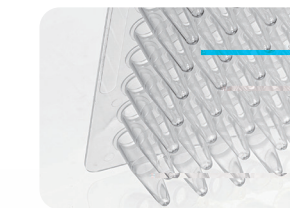
### PCR板

PCR	Polymerase Chain Reaction	PCR
PCR	USP Class VI	PP
PCR		
96 0.2mL	96	96
PP	USP Class VI	



### 产品特点

- ◇
- ◇ 121 20min (2000g)
- ◇
- ◇
- ◇ PCR
- ◇ ANSI/SBS 100%
- ◇ DNA RNase/DNase PCR ATP
- ◇ PCR/qPCR qPCR



PCR

### 订购信息

	mL				/	/
PCR400096	0.2	96			10	100
PCR410096	0.2	96			10	100
PCR420096	0.2	96			10	100
PCR401096	0.2	96			10	100
PCR411096	0.2	96			10	100
PCR421096	0.2	96			10	100
PCR500096	0.2	96			10	100
PCR510096	0.2	96			10	100
PCR520096	0.2	96			10	100