

## 2018产品积分分类明细

类别	产品名称	目录号	实际积分
PCR Enzyme	<i>TransFast</i> <sup>®</sup> <i>Taq</i> DNA Polymerase	AP101-01	
		AP101-02	90
	<i>TransFast</i> <sup>®</sup> <i>Taq</i> DNA Polymerase (含 2.5 mM dNTPs)	AP101-11	
		AP101-12	110
	<i>EasyTaq</i> <sup>®</sup> DNA Polymerase	AP111-01	
		AP111-02	30
		AP111-03	90
		AP111-04	400
	<i>EasyTaq</i> <sup>®</sup> DNA Polymerase (含 2.5 mM dNTPs)	AP111-11	
		AP111-12	40
		AP111-13	130
	<i>EasyTaq</i> <sup>®</sup> DNA Polymerase for PAGE	AP112-01	50
		AP112-02	190
	<i>EasyTaq</i> <sup>®</sup> DNA Polymerase for PAGE (含 2.5 mM dNTPs)	AP112-11	70
		AP112-12	270
	<i>TransTaq</i> <sup>®</sup> -T DNA Polymerase	AP122-01	
		AP122-02	
		AP122-03	190
	<i>TransTaq</i> <sup>®</sup> -T DNA Polymerase (含 2.5 mM dNTPs)	AP122-11	
		AP122-12	40
		AP122-13	210
	<i>TransTaq</i> <sup>®</sup> DNA Polymerase High Fidelity (HiFi)	AP131-01	
		AP131-02	50
		AP131-03	280
	<i>TransTaq</i> <sup>®</sup> DNA Polymerase High Fidelity (HiFi) (含 2.5 mM dNTPs)	AP131-11	
		AP131-12	60
		AP131-13	300
	<i>TransStart</i> <sup>®</sup> <i>Taq</i> DNA Polymerase	AP141-01	
		AP141-02	70
		AP141-03	340
<i>TransStart</i> <sup>®</sup> <i>Taq</i> DNA Polymerase (含 2.5 mM dNTPs)	AP141-11		
	AP141-12	70	
	AP141-13	370	
<i>TransStart</i> <sup>®</sup> <i>TopTaq</i> DNA Polymerase	AP151-01	40	
	AP151-02	80	
	AP151-03	400	
<i>TransStart</i> <sup>®</sup> <i>TopTaq</i> DNA Polymerase (含 2.5 mM dNTPs)	AP151-11	50	
	AP151-12	90	

	AP151-13	<b>430</b>
<i>EasyPfu</i> DNA Polymerase	AP211-01	
	AP211-02	
	AP211-03	<b>180</b>
<i>EasyPfu</i> DNA Polymerase (含 2.5 mM dNTPs)	AP211-11	
	AP211-12	
	AP211-13	<b>200</b>
<i>TransStart</i> <sup>®</sup> <i>FastPfu</i> DNA Polymerase	AP221-01	<b>60</b>
	AP221-02	<b>100</b>
	AP221-03	<b>500</b>
<i>TransStart</i> <sup>®</sup> <i>FastPfu</i> DNA Polymerase (含 2.5 mM dNTPs)	AP221-11	<b>60</b>
	AP221-12	<b>100</b>
	AP221-13	<b>520</b>
<i>TransStart</i> <sup>®</sup> <i>FastPfu</i> Fly DNA Polymerase	AP231-01	<b>70</b>
	AP231-02	<b>130</b>
	AP231-03	<b>640</b>
<i>TransStart</i> <sup>®</sup> <i>FastPfu</i> Fly DNA Polymerase (含 2.5 mM dNTPs)	AP231-11	<b>70</b>
	AP231-12	<b>130</b>
	AP231-13	<b>670</b>
<i>TransStart</i> <sup>®</sup> <i>KD</i> Plus DNA Polymerase	AP301-01	<b>50</b>
	AP301-02	<b>90</b>
	AP301-03	<b>470</b>
<i>TransStart</i> <sup>®</sup> <i>KD</i> Plus DNA Polymerase (含 2.5 mM dNTPs)	AP301-11	<b>50</b>
	AP301-12	<b>100</b>
	AP301-13	<b>500</b>
GC Enhancer	AG101-01	
PCR Stimulant	AG111-01	
High Pure dNTPs (2.5 mM)	AD101-01	
	AD101-02	
High Pure dNTPs (10 mM)	AD101-11	
	AD101-12	<b>100</b>

2× <i>EasyTaq</i> <sup>®</sup> PCR SuperMix (-dye)	AS111-01	
	AS111-02	<b>30</b>
	AS111-03	<b>100</b>
2× <i>EasyTaq</i> <sup>®</sup> PCR SuperMix (+dye)	AS111-11	
	AS111-12	<b>30</b>
	AS111-13	<b>100</b>
	AS111-14	<b>2400</b>
2× <i>EasyTaq</i> <sup>®</sup> PCR SuperMix for PAGE (+dye)	AS112-11	
	AS112-12	<b>70</b>
	AS112-13	<b>200</b>

PCR SuperMix	2× <i>TransTaq</i> <sup>®</sup> -T PCR SuperMix (-dye)	AS122-01	
		AS122-02	<b>120</b>
	2× <i>TransTaq</i> <sup>®</sup> -T PCR SuperMix (+dye)	AS122-11	
		AS122-12	<b>120</b>
	2× <i>TransTaq</i> <sup>®</sup> High Fidelity (HiFi) PCR SuperMix I (-dye)	AS131-01	
		AS131-02	<b>120</b>
	2× <i>TransTaq</i> <sup>®</sup> High Fidelity (HiFi) PCR SuperMix II (-dye)	AS131-21	
		AS131-22	<b>120</b>
	2× <i>EasyPfu</i> PCR SuperMix (-dye)	AS211-01	
		AS211-02	<b>120</b>
	2× <i>TransStart</i> <sup>®</sup> <i>FastPfu</i> PCR SuperMix (-dye)	AS221-01	<b>50</b>
		AS221-02	<b>210</b>
	2× <i>TransStart</i> <sup>®</sup> <i>FastPfu Fly</i> PCR SuperMix (-dye)	AS231-01	<b>60</b>
		AS231-02	<b>270</b>
2× <i>TransStart</i> <sup>®</sup> <i>KD Plus</i> PCR SuperMix (-dye)	AS301-01	<b>94</b>	
	AS301-02	<b>400</b>	

Direct PCR	<i>TransDirect</i> <sup>®</sup> Animal Tissue PCR Kit	AD201-01	<b>50</b>
		AD201-02	<b>200</b>
	<i>TransDirect</i> <sup>®</sup> Plant Tissue PCR Kit	AD301-01	<b>40</b>
		AD301-02	<b>170</b>
	<i>TransDirect</i> <sup>®</sup> Blood PCR Kit	AD401-01	<b>60</b>
		AD401-02	<b>260</b>
	TransDirect Mouse Genotyping Kit	AD501-01	<b>50</b>
		AD501-02	<b>210</b>

	<i>EasyScript</i> <sup>®</sup> Reverse Transcriptase	AE101-02	
		AE101-03	<b>160</b>
	<i>TransScript</i> <sup>®</sup> Reverse Transcriptase	AT101-02	<b>60</b>
		AT101-03	<b>270</b>
	<i>TransScript</i> <sup>®</sup> II Reverse Transcriptase	AH101-02	<b>150</b>
	<i>EasyScript</i> <sup>®</sup> First-Strand cDNA Synthesis SuperMix	AE301-02	<b>60</b>
		AE301-03	<b>110</b>
	<i>EasyScript</i> <sup>®</sup> One-Step gDNA Removal and cDNA Synthesis SuperMix	AE311-02	<b>70</b>
		AE311-03	<b>130</b>
	<i>TransScript</i> <sup>®</sup> First-Strand cDNA Synthesis SuperMix	AT301-02	<b>90</b>
		AT301-03	<b>150</b>
	<i>TransScript</i> <sup>®</sup> One-Step gDNA Removal and cDNA Synthesis SuperMix	AT311-02	<b>100</b>
		AT311-03	<b>180</b>

RT-PCR	<i>TransScript</i> <sup>®</sup> Fly First-Strand cDNA Synthesis SuperMix	AF301-02	<b>120</b>
		AF301-03	<b>220</b>
	<i>TransScript</i> <sup>®</sup> -Uni One-Step gDNA Removal and cDNA Synthesis SuperMix	AU311-02	<b>230</b>
		AU311-03	<b>410</b>
	<i>TransScript</i> <sup>®</sup> -Uni Cell to cDNA Synthesis SuperMix for qPCR	AC301-01	<b>200</b>
	<i>TransScript</i> <sup>®</sup> miRNA First-Strand cDNA Synthesis SuperMix	AT351-01	<b>220</b>
	<i>TransScript</i> <sup>®</sup> II First-Strand cDNA Synthesis SuperMix	AH301-02	<b>180</b>
		AH301-03	<b>320</b>
	<i>TransScript</i> <sup>®</sup> II One-Step gDNA Removal and cDNA Synthesis SuperMix	AH311-02	<b>200</b>
		AH311-03	<b>360</b>
	<i>TransScript</i> <sup>®</sup> All-in-One First-Strand cDNA Synthesis SuperMix for PCR	AT321-01	<b>120</b>
	<i>TransScript</i> <sup>®</sup> All-in-One First-Strand cDNA Synthesis SuperMix for qPCR (One-Step gDNA Removal )	AT341-01	<b>110</b>
		AT341-02	<b>200</b>
	<i>TransScript</i> <sup>®</sup> II All-in-One First-Strand cDNA Synthesis SuperMix for PCR	AH321-01	<b>220</b>
	<i>TransScript</i> <sup>®</sup> II All-in-One First-Strand cDNA Synthesis SuperMix for qPCR (One-Step gDNA Removal)	AH341-01	<b>210</b>
	<i>TransScript</i> <sup>®</sup> Two-Step RT-PCR SuperMix	AT401-01	<b>140</b>
	<i>TransScript</i> <sup>®</sup> II Two-Step RT-PCR SuperMix	AH401-01	<b>240</b>
	<i>EasyScript</i> <sup>®</sup> One-Step RT-PCR SuperMix (+dye)	AE411-02	<b>140</b>
<i>TransScript</i> <sup>®</sup> One-Step RT-PCR SuperMix (+dye)	AT411-02	<b>170</b>	
<i>TransScript</i> <sup>®</sup> II One-Step RT-PCR SuperMix (+dye)	AH411-02	<b>300</b>	
Ribonuclease Inhibitor	AI101-01		
	AI101-02	<b>100</b>	

	<i>TransStart</i> <sup>®</sup> Green qPCR SuperMix	AQ101-01	
		AQ101-02	<b>160</b>
		AQ101-03	<b>420</b>

qPCR and qRT-PCR

<i>TransStart</i> <sup>®</sup> Green qPCR SuperMix UDG	AQ111-01	
	AQ111-02	<b>500</b>
	AQ111-03	<b>1500</b>
<i>TransStart</i> <sup>®</sup> Top Green qPCR SuperMix	AQ131-01	
	AQ131-02	<b>500</b>
	AQ131-03	<b>1500</b>
	AQ131-04	<b>3000</b>
<i>TransStart</i> <sup>®</sup> Top Green qPCR SuperMix(+Dye I)	AQ132-11	
	AQ132-12	<b>500</b>
	AQ132-13	<b>1500</b>
	AQ132-14	<b>3000</b>
<i>TransStart</i> <sup>®</sup> Top Green qPCR SuperMix(+Dye II)	AQ132-21	
	AQ132-22	<b>500</b>
	AQ132-23	<b>1500</b>
	AQ132-24	<b>3000</b>
<i>TransStart</i> <sup>®</sup> Tip Green qPCR SuperMix	AQ141-01	
	AQ141-02	
	AQ141-03	<b>1500</b>
	AQ141-04	<b>3000</b>
<i>TransStart</i> <sup>®</sup> Tip Green qPCR SuperMix(+Dye I)	AQ142-11	
	AQ142-12	
	AQ142-13	<b>1500</b>
	AQ142-14	<b>3000</b>
<i>TransStart</i> <sup>®</sup> Tip Green qPCR SuperMix(+Dye II)	AQ142-21	
	AQ142-22	
	AQ142-23	<b>1500</b>
	AQ142-24	<b>3000</b>
<i>TransScript</i> <sup>®</sup> Green Two-Step qRT-PCR SuperMix	AQ201-01	<b>170</b>
<i>TransScript</i> <sup>®</sup> Green miRNA Two-Step qRT-PCR SuperMix	AQ202-01	<b>320</b>
<i>TransScript</i> <sup>®</sup> II Green Two-Step qRT-PCR SuperMix	AQ301-01	<b>270</b>
<i>TransScript</i> <sup>®</sup> Green One-Step qRT-PCR SuperMix	AQ211-01	<b>70</b>
	AQ211-02	<b>230</b>
<i>TransScript</i> <sup>®</sup> II Green One-Step qRT-PCR SuperMix	AQ311-01	<b>130</b>
	AQ311-02	<b>420</b>
<i>TransStart</i> <sup>®</sup> Probe qPCR SuperMix	AQ401-01	
	AQ401-02	<b>160</b>
	AQ401-03	<b>420</b>
<i>TransScript</i> <sup>®</sup> Probe One-Step qRT-PCR SuperMix	AQ221-01	<b>70</b>
	AQ221-02	<b>230</b>

	<i>TransScript</i> <sup>®</sup> II Probe One-Step qRT-PCR SuperMix	AQ321-01	<b>130</b>
		AQ321-02	<b>420</b>

## 第二章 快速内切酶

快速内切酶	<i>FlyCut</i> <sup>™</sup> AvrII	JA101-01	
		JA101-02	
	<i>FlyCut</i> <sup>™</sup> BamHI	JB101-01	
		JB101-02	
	<i>FlyCut</i> <sup>™</sup> BglII	JB201-01	
		JB201-02	
	<i>FlyCut</i> <sup>™</sup> BsgI	JB301-01	
		JB301-02	
	<i>FlyCut</i> <sup>™</sup> EagI	JE101-01	
		JE101-02	
	<i>FlyCut</i> <sup>™</sup> EcoRI	JE201-01	
		JE201-02	
	<i>FlyCut</i> <sup>™</sup> EcoRV	JE301-01	
		JE301-02	
	<i>FlyCut</i> <sup>™</sup> Hind III	JH101-01	
		JH101-02	
	<i>FlyCut</i> <sup>™</sup> KpnI	JK101-01	
		JK101-02	
	<i>FlyCut</i> <sup>™</sup> NcoI	JN101-01	
		JN101-02	
	<i>FlyCut</i> <sup>™</sup> NdeI	JN201-01	
		JN201-02	
	<i>FlyCut</i> <sup>™</sup> NheI	JN301-01	
		JN301-02	
	<i>FlyCut</i> <sup>™</sup> NotI	JN401-01	
		JN401-02	
	<i>FlyCut</i> <sup>™</sup> PstI	JP101-01	
		JP101-02	
	<i>FlyCut</i> <sup>™</sup> PvuI	JP201-01	
		JP201-02	
	<i>FlyCut</i> <sup>™</sup> SacI	JS101-01	
		JS101-02	
<i>FlyCut</i> <sup>™</sup> SacII	JS201-01		
	JS201-02		
<i>FlyCut</i> <sup>™</sup> SalI	JS301-01		
	JS301-02		
<i>FlyCut</i> <sup>™</sup> ScaI	JS401-01		

	<i>FlyCut</i> ™ ScaI	JS401-02	
	<i>FlyCut</i> ™ SmaI	JS501-01	
		JS501-02	
	<i>FlyCut</i> ™ SpeI	JS601-01	
		JS601-02	
	<i>FlyCut</i> ™ SphI	JS701-01	
		JS701-02	
	<i>FlyCut</i> ™ XbaI	JX101-01	
		JX101-02	
	<i>FlyCut</i> ™ XhoI	JX201-01	
		JX201-02	
	<i>FlyCut</i> ™ XmaI	JX301-01	
		JX301-02	

### 第三章 DNA 分子量标准

DNA分子量标准	<i>Trans</i> 2K® DNA Marker	BM101-01	
		BM101-02	50
	<i>Trans</i> 2K® Plus DNA Marker	BM111-01	
		BM111-02	50
	<i>Trans</i> 2K® Plus II DNA Marker	BM121-01	
		BM121-02	50
	<i>Trans</i> 5K DNA Marker	BM141-01	
		BM141-02	50
	<i>Trans</i> 8K DNA Marker	BM151-01	
		BM151-02	50
	<i>Trans</i> 15K DNA Marker	BM161-01	
		BM161-02	70
	1Kb DNA Ladder	BM201-01	
		BM201-02	50
	1Kb Plus DNA Ladder	BM211-01	
		BM211-02	80
	100bp DNA Ladder	BM301-01	
		BM301-02	70
	100bp Plus DNA Ladder	BM311-01	
		BM311-02	70
	100bp Plus II DNA Ladder	BM321-01	
		BM321-02	80
	<i>Trans</i> DNA Marker I	BM401-01	
		BM401-02	50
<i>Trans</i> DNA Marker II	BM411-01		
	BM411-02	50	
6×DNA Loading Buffer	GH101-01		

GelStain	GS101-01	60
	GS101-02	110
	GS101-03	490
Agarose	GS201-01	

#### 第四章 基因克隆与点突变

pEASY克隆载体	<i>pEASY</i> <sup>®</sup> -T1 Cloning Kit	CT101-01	60
		CT101-02	150
	<i>pEASY</i> <sup>®</sup> -Blunt Cloning Kit	CB101-01	60
		CB101-02	150
	<i>pEASY</i> <sup>®</sup> -T1 Simple Cloning Kit	CT111-01	60
		CT111-02	150
	<i>pEASY</i> <sup>®</sup> -Blunt Simple Cloning Kit	CB111-01	60
		CB111-02	150
	<i>pEASY</i> <sup>®</sup> -T3 Cloning Kit	CT301-01	60
		CT301-02	150
	<i>pEASY</i> <sup>®</sup> -Blunt3 Cloning Kit	CB301-01	60
		CB301-02	150
	<i>pEASY</i> <sup>®</sup> -T5 Zero Cloning Kit	CT501-01	70
		CT501-02	200
	<i>pEASY</i> <sup>®</sup> -Blunt Zero Cloning Kit	CB501-01	70
		CB501-02	200
	<i>pEASY</i> <sup>®</sup> -Uni Seamless Cloning and Assembly Kit	CU101-01	90
		CU101-02	160
CU101-03		380	

克隆感受态细胞	<i>Trans</i> 10 Chemically Competent Cell	CD101-01	
		CD101-02	
	<i>Trans</i> 5 $\alpha$ Chemically Competent Cell	CD201-01	
		CD201-02	
	<i>Trans</i> 109 Chemically Competent Cell	CD301-02	
		CD301-03	
	<i>Trans</i> 110 Chemically Competent Cell	CD311-01	
		CD311-02	
	<i>Trans</i> 1-Blue Chemically Competent Cell	CD401-02	
		CD401-03	
	<i>Trans</i> 2-Blue Chemically Competent Cell	CD411-02	
		CD411-03	
	<i>Trans</i> 1-T1 Phage Resistant Chemically Competent Cell	CD501-01	
		CD501-02	
		CD501-03	

	DMT Chemically Competent Cell	CD511-01	
		CD511-02	
	<i>TransStbl3</i> Chemically Competent Cell	CD521-01	
	<i>TransDB3.1</i> Chemically Competent Cell	CD531-01	

点突变	<i>Fast</i> Mutagenesis System	FM111-01	70
		FM111-02	120
	<i>Fast</i> MultiSite Mutagenesis System	FM201-01	180

### 第五章 核酸纯化

基因组DNA纯化	<i>BloodZol</i>	EE131-01	
		EE131-02	120
	<i>PlantZol</i>	EE141-01	80
	<i>EasyPure</i> ® Genomic DNA Kit (含RNase A)	EE101-01	50
		EE101-02	180
	<i>EasyPure</i> ® Genomic DNA Kit	EE101-11	40
		EE101-12	150
	<i>EasyPure</i> ® Plant Genomic DNA Kit (含RNase A)	EE111-01	50
		EE111-02	160
	<i>EasyPure</i> ® Plant Genomic DNA Kit	EE111-11	40
		EE111-12	140
	<i>EasyPure</i> ® Blood Genomic DNA Kit (含RNase A)	EE121-01	50
		EE121-02	160
	<i>EasyPure</i> ® Blood Genomic DNA Kit	EE121-11	40
		EE121-12	140
	<i>EasyPure</i> ® Marine Animal Genomic DNA Kit (含RNase A)	EE151-01	50
	<i>EasyPure</i> ® Marine Animal Genomic DNA Kit	EE151-11	40
	<i>EasyPure</i> ® Bacteria Genomic DNA Kit (含RNase A)	EE161-01	50
	<i>EasyPure</i> ® Bacteria Genomic DNA Kit	EE161-11	40
	<i>EasyPure</i> ® Food and Fodder Security Genomic DNA Kit	EE171-01	100
<i>EasyPure</i> ® Micro Genomic DNA Kit	EE181-01	100	
<i>EasyPure</i> ® FFPE Tissue Genomic DNA Kit	EE191-01	60	
<i>EasyPure</i> ® Buccal Swab Genomic DNA Kit	EE201-01	45	
<i>MagicPure</i> ™ Blood Genomic DNA Kit (含Magnetic Stand)	EC101-01	90	
<i>MagicPure</i> ™ Blood Genomic DNA Kit	EC101-11	70	
<i>MagicPure</i> ™ Circulating DNA Kit (含Magnetic Stand)	EC201-01	170	
<i>MagicPure</i> ™ Circulating DNA Kit	EC201-11	150	

质粒DNA纯化与培养基	<i>EasyPure</i> <sup>®</sup> Plasmid MiniPrep Kit	EM101-01	
		EM101-02	<b>60</b>
	<i>EasyPure</i> <sup>®</sup> HiPure Plasmid MiniPrep Kit	EM111-01	<b>50</b>
		<i>EasyPure</i> <sup>®</sup> HiPure Plasmid MaxiPrep Kit	EM121-01
	<i>ArtMedia</i> <sup>®</sup> Plasmid Culture	EM201-01	

DNA产物纯化	<i>EasyPure</i> <sup>®</sup> PCR Purification Kit	EP101-01	
		EP101-02	<b>70</b>
	<i>EasyPure</i> <sup>®</sup> Quick Gel Extraction Kit	EG101-01	
		EG101-02	<b>80</b>
	<i>MagicPure</i> Size Selection DNA Beads	EC401-01	
		EC401-02	
EC401-03			

RNA纯化	<i>TransZol</i>	ET101-01	<b>50</b>
	<i>TransZol</i> Up	ET111-01	<b>60</b>
	<i>TransZol</i> Plant	ET121-01	<b>60</b>
	<i>EasyPure</i> <sup>®</sup> RNA Kit	ER101-01	<b>120</b>
	<i>EasyPure</i> <sup>®</sup> Viral DNA/ RNA Kit	ER201-01	<b>80</b>
	<i>EasyPure</i> <sup>®</sup> Plant RNA Kit	ER301-01	<b>110</b>
	<i>EasyPure</i> <sup>®</sup> Blood RNA Kit	ER401-01	<b>120</b>
	<i>TransZol</i> Up Plus RNA Kit	ER501-01	<b>130</b>
	<i>EasyPure</i> <sup>®</sup> miRNA Kit	ER601-01	<b>230</b>
	<i>EasyPure</i> <sup>®</sup> RNA Purification Kit	ER701-01	<b>40</b>
	<i>MagicPure</i> <sup>™</sup> Viral DNA/RNA Kit (含Magnetic Stand)	EC301-01	<b>150</b>
	<i>MagicPure</i> <sup>™</sup> Viral DNA/RNA Kit	EC301-11	<b>130</b>
		EC501-01	
		EC501-02	
	<i>MagicPure</i> RNA Beads	EC501-03	
		<i>RNAhold</i> <sup>®</sup>	EH101-01
	DNase I (RNase-free )	GD201-01	
	RNase A	GE101-01	
	Proteinase K	GE201-01	
	2×RNA Loading Buffer	GH201-01	
RNase-free water	GI201-01		

## 第六章 基因表达

	<i>pEASY</i> <sup>®</sup> -Blunt E1 Expression Kit	CE111-01	<b>50</b>
	<i>pEASY</i> <sup>®</sup> - Blunt E2 Expression Kit	CE211-01	<b>50</b>
	<i>ArtMedia</i> <sup>®</sup> Protein Expression	CP101-01	
	BL21(DE3) Chemically Competent Cell	CD601-01	
		CD601-02	

二代测序		CD601-03	
	BL21(DE3) pLysS Chemically Competent Cell	CD701-01	
		CD701-02	
		CD701-03	
	<i>Transetta</i> (DE3) Chemically Competent Cell	CD801-01	
		CD801-02	
		CD801-03	
	<i>TransB</i> (DE3) Chemically Comptent Cell	CD811-01	
		CD811-02	
	BL21 Chemically Competent Cell	CD901-01	
		CD901-02	
CD901-03			
<i>pEASY</i> <sup>®</sup> -Blunt M2 Expression Kit	CM211-01	60	
<i>pEASY</i> <sup>®</sup> -Blunt M3 Expression Kit	CM311-01	60	

### 第八章 蛋白提取、纯化及检测

蛋白提取	<i>ProteinExt</i> <sup>™</sup> Mammalian Total Protein Extraction Kit	DE101-01	240
	<i>ProteinExt</i> <sup>™</sup> Mammalian Nuclear and Cytoplasmic Protein Extraction Kit	DE201-01	280
	<i>ProteinExt</i> <sup>™</sup> Mammalian Membrane Protein Extraction Kit	DE301-01	280
	<i>ProteinExt</i> <sup>™</sup> Mammalian Mitochondria Isolation Kit for Cultured Cells	DE401-01	320
	<i>ProteinExt</i> <sup>™</sup> Mammalian Mitochondria Isolation Kit for Tissue	DE501-01	320

蛋白酶抑制剂	<i>ProteinSafe</i> <sup>™</sup> Protease Inhibitor Cocktail, EDTA-Free (100×)	DI101-01	40
		DI101-02	70
	<i>ProteinSafe</i> <sup>™</sup> Protease Inhibitor Cocktail (100×)	DI111-01	40
		DI111-02	70
	<i>ProteinSafe</i> <sup>™</sup> Phosphatase Inhibitor Cocktail (100×)	DI201-01	80
		DI201-02	150

蛋白纯化	<i>ProteinIso</i> <sup>®</sup> Ni-NTA Resin	DP101-01	100
		DP101-02	440
	<i>ProteinIso</i> <sup>®</sup> Ni-IDA Resin	DP111-01	90
		DP111-02	380
	<i>ProteinIso</i> <sup>®</sup> GST Resin	DP201-01	280
	<i>ProteinIso</i> <sup>®</sup> Protein A Resin	DP301-01	300

	<i>ProteinIso</i> <sup>®</sup> Protein G Resin	DP401-01	<b>360</b>
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Unstained Protein Marker	<i>ProteinRuler</i> <sup>®</sup> I (12-80 kDa)	DR101-01	
		DR101-02	
	<i>ProteinRuler</i> <sup>®</sup> II (12-120 kDa)	DR201-01	
		DR201-02	
	<i>ProteinRuler</i> <sup>®</sup> IV (30-200 kDa)	DR401-01	
		DR401-02	

Prestained Preprotein Marker	<i>Blue Plus</i> <sup>®</sup> Protein Marker (14-100 kDa)	DM101-01	
		DM101-02	
	<i>Blue Plus</i> <sup>®</sup> II Protein Marker (14-120 kDa)	DM111-01	
		DM111-02	<b>40</b>
	<i>Blue Plus</i> <sup>®</sup> III Protein Marker (14-160 kDa)	DM121-01	
		DM121-02	<b>60</b>
	<i>Blue Plus</i> <sup>®</sup> IV Protein Marker (10-180 kDa)	DM131-01	<b>50</b>
		DM131-02	<b>80</b>

Western Protein Marker	<i>EasySee</i> <sup>®</sup> Western Marker (25-90 kDa)	DM201-01	<b>50</b>
		DM201-02	<b>80</b>
	<i>EasySee</i> <sup>®</sup> Western Marker (含 <i>EasySee</i> <sup>®</sup> Western Blot Kit)	DM201-11	<b>80</b>
		DM201-12	<b>140</b>
	<i>EasySee</i> <sup>®</sup> II Western Marker (30-150 kDa)	DM211-01	<b>60</b>
		DM211-02	<b>100</b>
	<i>EasySee</i> <sup>®</sup> II Western Marker (含 <i>EasySee</i> <sup>®</sup> Western Blot Kit)	DM211-11	<b>90</b>
		DM211-12	<b>160</b>

蛋白提取, 纯化及检测 相关产品	<i>EasySee</i> <sup>®</sup> Western Blot Kit	DW101-01	<b>50</b>
		DW101-02	<b>80</b>
	6× Protein Loading Buffer	DL101-02	
	<i>Easy</i> Protein Quantitative Kit (Bradford)	DQ101-01	
	<i>Easy</i> II Protein Quantitative Kit (BCA)	DQ111-01	<b>40</b>
	<i>ProteinEle</i> <sup>™</sup> Precast Tris-Glycine Gel	DG101-01	<b>60</b>
		DG101-02	<b>60</b>
		DG101-03	<b>60</b>

## 第二章 细胞培养及检测

	<i>TransSerum</i> <sup>®</sup> HQ Fetal Bovine Serum	FS101-02	
	<i>TransSerum</i> <sup>®</sup> EQ Fetal Bovine Serum	FS201-02	
	DMEM, High Glucose	FI101-01	
	RPMI 1640 Medium	FI201-01	
	<i>TransIn</i> <sup>™</sup> EI Transfection Reagent	FT201-01	<b>360</b>

细胞培养	TransDetect <sup>®</sup> EL Transfection Reagent	FT201-02	<b>640</b>
	Penicillin-Streptomycin (100×)	FG101-01	
	L-Glutamine (100×)	FG201-01	
	Trypsin ( +EDTA)	FG301-01	
	Trypsin ( -EDTA)	FG301-11	
	G418	FG401-01	<b>40</b>
	PBS (1×)	FG701-01	

支原体检测	TransDetect Luciferase Mycoplasma Detection Kit	FM301-01	<b>320</b>
		FM301-02	<b>600</b>
	TransDetect PCR Mycoplasma Detection Kit	FM311-01	<b>240</b>
	TransSafe Mycoplasma Elimination Reagent(TransMyco-1+2)	FM401-01	<b>120</b>
		FM401-02	<b>210</b>
	TransSafe Mycoplasma Elimination Reagent(TransMyco-3)	FM411-01	
		FM411-02	
	TransSafe Mycoplasma Prevention Reagent(1000 × )	FM501-01	
		FM501-02	<b>200</b>

细胞检测	<i>TransDetect</i> <sup>®</sup> Single-Luciferase Reporter Assay Kit	FR101-01	
		FR101-02	<b>200</b>
	Assay Kit	FR111-01	<b>80</b>
		FR111-02	<b>300</b>
	<i>TransDetect</i> <sup>®</sup> Double-Luciferase Reporter Assay Kit	FR201-01	<b>140</b>
		FR201-02	<b>480</b>
	<i>TransDetect</i> <sup>®</sup> Cell Counting Kit (CCK)	FC101-01	
		FC101-02	<b>160</b>
		FC101-03	<b>280</b>
		FC101-04	<b>560</b>
	<i>TransDetect</i> <sup>®</sup> Annexin V-FITC/PI Cell Apoptosis Detection Kit	FA101-01	<b>140</b>
		FA101-02	<b>260</b>
	<i>TransDetect</i> <sup>®</sup> Annexin V-EGFP/PI Cell Apoptosis Detection Kit	FA111-01	<b>140</b>
		FA111-02	<b>260</b>
	<i>TransDetect</i> <sup>®</sup> <i>In Situ</i> Fluorescein TUNEL Apoptosis Detection Kit	FA201-01	<b>300</b>
		FA201-02	<b>540</b>
<i>TransDetect</i> Alkaline Phosphatase Live Detection Kit	MA101-01	<b>240</b>	
	MA101-02	<b>440</b>	

	TransStem <sup>™</sup> Chemical Defined Xeno-free Human Pluripotent Stem Cell Medium	MP101-01	<b>420</b>
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干细胞	TransStem™ Human Neural Stem Cell Expansion Kit	MN101-01	130
	TransStem™ CDM-XF Supplement	MN201-01	160
	TransStem™ Human Neural Stem Cell Differentiation Kit	MN301-01	200
	TransStem™ Human Spinal Motor Neural Progenitor Cells Differentiation Kit	MN401-01	4000
	TransStem™ Human Spinal Motor Neural Cells Differentiation and Maturation Kit	MN501-01	4000
	TransStem™ Chemical Defined Xeno-free Cell Cryopreservation Medium	MC101-01	100

### 第三章 常用抗体

标签抗体	<i>ProteinFind</i> ® Anti-c-Myc Mouse Monoclonal Antibody	HT101-01	50
		HT101-02	90
	<i>ProteinFind</i> ® Anti-DYKDDDDK Mouse Monoclonal Antibody	HT201-01	50
		HT201-02	90
	<i>ProteinFind</i> ® Anti-HA Mouse Monoclonal Antibody	HT301-01	50
		HT301-02	90
	<i>ProteinFind</i> ® Anti-V5 Mouse Monoclonal Antibody	HT401-01	50
		HT401-02	90
	<i>ProteinFind</i> ® Anti-His Mouse Monoclonal Antibody	HT501-01	50
		HT501-02	90
	<i>ProteinFind</i> ® Anti-GST Mouse Monoclonal Antibody	HT601-01	50
		HT601-02	90
	<i>ProteinFind</i> ® Anti-MBP Mouse Monoclonal Antibody	HT701-01	50
		HT701-02	90
	<i>ProteinFind</i> ® Anti-GFP Mouse Monoclonal Antibody	HT801-01	50
		HT801-02	90

内参抗体	<i>ProteinFind</i> ® Anti-β-Tubulin Mouse Monoclonal Antibody	HC101-01	50
		HC101-02	90
	<i>ProteinFind</i> ® Anti-β-Actin Mouse Monoclonal Antibody	HC201-01	50
		HC201-02	90
	<i>ProteinFind</i> ® Anti-GAPDH Mouse Monoclonal Antibody	HC301-01	50
		HC301-02	90

	<i>ProteinFind</i> ® Goat Anti-Rabbit IgG(H+L), HRP Conjugate	HS101-01	
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二抗	<i>ProteinFind</i> <sup>®</sup> Goat Anti-Rabbit IgG(H+L), FITC Conjugate	HS111-01	
	<i>ProteinFind</i> <sup>®</sup> Goat Anti-Rabbit IgG(H+L), PE Conjugate	HS121-01	
	<i>ProteinFind</i> <sup>®</sup> Goat Anti-Rabbit IgG(H+L), AF488 Conjugate	HS131-01	50
	<i>ProteinFind</i> <sup>®</sup> Goat Anti-Mouse IgG(H+L), HRP Conjugate	HS201-01	
	<i>ProteinFind</i> <sup>®</sup> Goat Anti-Mouse IgG(H+L), FITC Conjugate	HS211-01	
	<i>ProteinFind</i> <sup>®</sup> Goat Anti-Mouse IgG(H+L), PE Conjugate	HS221-01	40
	<i>ProteinFind</i> <sup>®</sup> Goat Anti-Mouse IgG(H+L), AF488 Conjugate	HS231-01	50
	TMB ELISA Substrate	HE101-01	40
	Super TMB ELISA Substrate	HE111-01	60

### 第八章 其它产品

其他产品	T4 DNA Ligase	FL101-01	
		FL101-02	40
	DMT Enzyme	GD111-01	
	DNase I (RNase-free )	GD201-01	
	RNase A	GE101-01	
	Proteinase K	GE201-01	
	IPTG	GF101-01	
	X-gal	GF201-01	
	Ampicillin	GG101-01	
	Kanamycin	GG201-01	
	Chloramphenicol	GG301-01	
	6×DNA Loading Buffer	GH101-01	
	2×RNA Loading Buffer	GH201-01	
	6× Protein Loading Buffer	DL101-02	
	ddH <sub>2</sub> O	GI101-01	
	RNase-free Water	GI201-01	
	GelStain	GS101-01	60
		GS101-02	110
		GS101-03	490
	Agarose	GS201-01	
T7 High Efficiency Transcription Kit	JT101-01	110	

核酸纯化组成产品	Lysis Buffer 2 (LB2)	GA101-01
	Clean Buffer 2 (CB2)	GA101-02
	Binding Buffer 2 (BB2)	GA101-03
	Wash Buffer 2 (WB2)	GA101-04
	Resuspension Buffer 1 (RB1)	GA101-05
	Precipitation Buffer 1 (PB1)	GA101-06
	Binding Buffer 1 (BB1)	GA101-07
	Clean Buffer 1 (CB1)	GA101-08
	Wash Buffer 1 (WB1)	GA101-09
	Clean Buffer 3 (CB3)	GA101-10
	Red Cell Lysis Buffer (RCL)	GA101-11
	Lysis Buffer 3 (LB3)	GA101-12
	Binding Buffer 3 (BB3)	GA101-13
	Wash Buffer 3 (WB3)	GA101-14
	Genomic Spin Column	GA101-15
	Resuspension Buffer (RB)	GB101-01
	Lysis Buffer (LB, Blue)	GB101-02
	Neutralization Buffer (NB, Yellow)	GB101-03
	Mini-Plasmid Spin Column	GB101-05
	Maxi-Plasmid Spin Column	GB101-06
	Gel Solubilization Buffer (GSB, Yellow)	GC101-01
	Wash Buffer (WB)	GC101-02
	Elution Buffer (EB)	GC101-03
	Binding Buffer (BB)	GC101-04
	PCR Spin Column	GC101-05
	Gel Spin Column	GC101-06
	Binding Buffer 4 (BB4)	GR101-01
	Clean Buffer 4 (CB4)	GR101-02
	Wash Buffer 4 (WB4)	GR101-03
	Binding Buffer 5 (BB5)	GR101-04
	Wash Buffer 5 (WB5)	GR101-05
	Carrier RNA (1 µg/µl)	GR101-06
	RNA Spin Column	GR101-07
	Binding Buffer 6 (BB6)	GR101-08
	Clean Buffer 6 (CB6)	GR101-09
	Wash Buffer 6 (WB6)	GR101-10
	TP I Buffer	GR101-11
	TP II Buffer	GR101-12
	RNA Dissolving Solution	GQ101-01
	Magnetic Stand (16 hole)	GQ201-01

	M13 Forward Primer (10 μM)	GJ101-01
	M13 Reverse Primer (10 μM)	GJ101-11
	T7 Promoter Primer (10 μM)	GJ201-01
	T7 Terminator Primer (10 μM)	GJ201-11
	SP6 Promoter Primer (10 μM)	GJ301-01
	SR Primer (10 μM)	GJ401-01
	CMV Forward Primer (10 μM)	GJ501-01
	TK PolyA Reverse Primer (10 μM)	GJ601-01
	10× <i>EasyTaq</i> <sup>®</sup> Buffer(含Mg <sup>2+</sup> )	GK101-01
	10× <i>EasyTaq</i> <sup>®</sup> Buffer for PAGE	GK101-11
	10× <i>TransFast</i> <sup>®</sup> <i>Taq</i> Buffer(含Mg <sup>2+</sup> )	GK111-01
	10× <i>TransTaq</i> <sup>®</sup> - T Buffer(含Mg <sup>2+</sup> )	GK112-01
	10× <i>TransTaq</i> <sup>®</sup> HiFi Buffer I (含Mg <sup>2+</sup> )	GK121-01
	10× <i>TransTaq</i> <sup>®</sup> HiFi Buffer II (含Mg <sup>2+</sup> )	GK121-11
	10× <i>TransStart</i> <sup>®</sup> <i>Taq</i> Buffer (含Mg <sup>2+</sup> )	GK131-01
	10× <i>TransStart</i> <sup>®</sup> <i>TopTaq</i> Buffer (含Mg <sup>2+</sup> )	GK141-01
	10× <i>EasyPfu</i> Buffer (含Mg <sup>2+</sup> )	GK201-01
	5× <i>TransStart</i> <sup>®</sup> <i>FastPfu</i> Buffer(含Mg <sup>2+</sup> )	GK211-01
	5× <i>TransStart</i> <sup>®</sup> <i>FastPfu</i> Fly Buffer (含Mg <sup>2+</sup> )	GK221-01
	MgSO <sub>4</sub>	GK301-01
	5× <i>TransStart</i> <sup>®</sup> <i>KD</i> Plus Buffer (含Mg <sup>2+</sup> )	GK401-01
	5×ES RT Buffer	GL101-01
	5×TS RT Buffer	GL111-01
	10×TS II RT Buffer	GL121-01
	5× <i>TransScript</i> <sup>®</sup> All-in-One No-RT Control SuperMix for qPCR	GL131-01
	5× <i>TransScript</i> <sup>®</sup> II All-in-One No-RT Control SuperMix for qPCR	GL141-01
	Universal miRNA qPCR Primer (10 μM)	GL151-01
	Anchored Oligo(dT) <sub>18</sub> Primer (0.5 μg/μl)	GM101-01
	Anchored Oligo(dT) <sub>18</sub> Primer (0.5 μg/μl)	GM101-02
	Anchored Oligo(dT) <sub>20</sub> Primer (0.5 μg/μl)	GM101-11
	Anchored Oligo(dT) <sub>20</sub> Primer (0.5 μg/μl)	GM101-12
		GM111-01
	Random Primer (0.1 μg/μl)	GM111-02
	Passive Reference Dye I	GN101-01
	Passive Reference Dye II	GN111-01
	5×T4 DNA Ligase Buffer	GO101-01
	<i>EasyScript</i> <sup>®</sup> RT/RI Enzyme Mix	GO201-01
	2×ES Reaction Mix	GO202-01
	<i>TransScript</i> <sup>®</sup> RT/RI Enzyme Mix	GO301-01

辅助产品