## Certificate of Analysis





### **Dual Genomic DNA Isolation Kit (Blood/Cultured Cell/Fungus)**

Catalog Number: SN015-0100 Size: 100 reactions
Catalog Number: SN015-0004 Size: 4 reactions

Lot Number:00110300

#### **Product Qualification**

#### **Specifications:**

We show the product pH and recovery ratio in below:

Content	RL	CL	РО	BD	W1
Lot No.	00110301	00110302	00110303	00110304	00110305
рН	8.1	8.5	5.5	4.5	8.5
accredited	٧	٧	٧	٧	٧

Content W2		BE	DG Column	<b>Collection Tube</b>	
Lot No.	00110306	00110307	00110308	00110309	
рН	<b>pH</b> 8.5 8.5				
accredited	٧	٧	٧	٧	

Result	Test Sample	Test Volume	Yield (μg)	Agarose check	accredited
1	Whole Blood	200 μΙ	5.0	٧	٧
2	Whole Blood	200 μΙ	5.2	<b>V</b>	٧
3	Whole Blood	200 μl	4.4	٧	٧
4	Whole Blood	200 μΙ	5.8	٧	٧
5	Whole Blood	200 μΙ	5.2	٧	٧
6	Whole Blood	200 μΙ	5.8	٧	٧

Result: Meets specification.

#### **Storage condition:**

Dual Genomic DNA Isolation Kit (Blood/Cultured Cell/Fungus) should be stored dry at room

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temperature (15-25°C).

All products are for research use only.

Caution: Not intended for human or animal diagnostic or therapeutic uses.

Yi-Hsing, Yao

Inspector, Quality

Ji heing, Fac

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