源叶
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Shanghai yuanye Bio-Technology Co., Ltd
465 Changta Road, SongJiang District, Shanghai 201604, China

Certificate of Analysis

Date of Testing:	2026-10-21 18:28:28
Date of Next Testing:	2028-10-10 18:28:28
Product Name:	**Acrylamide**
CAS Number:	79-06-1
Specifications & Purity:	Ultrapure grade, 99.9%
Lot #:	J2615053
SKU #	**W10522**
Version	**0**
Analysis #:	**798069**
Storage Temperature:	Room temperature,Argon charged

Parameter	**Limit Values**	**Result**
Free Acrylic Acid	0-0.001（%）	0.00100 %
Lead(Pb)	0-0.0001（%）	0.00000 %
Insoluble matter	0-0.005（%）	0.00000 %
Iron(Fe)	0-0.0001（ppm）	0.00000 ppm
Magnesium(Mg)	0-0.0001（%）	0.00000 %
Purity	99.9-100（%）	99.97900 %
Melting point	82-86（℃）	84.00000 ℃
Water by Karl Fischer	0-0.2（%）	0.17730 %
pH(20 ℃,50 g/L in H2O)	5.0-7.0	6.17000
Conductivity(20℃,35% Solution)	0-10（μS/cm）	9.50000 μS/cm
DNases	none detected	none detected
Identification	pass	Pass
proteases	none detected	none detected
RNases	none detected	none detected
Appearance(W10522)	White powder or cryctal powder or crystal	White powder or cryctal powder or crystal

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Quality Assurance：XiaoYong Tan
Quality Control：YunfeiZhu

