

**This English version is translated from the original Chinese Analysis Report :**

**THE FIFTH RESEARCH INSTITUTE FOR MINISTRY OF INFORMATION  
INDUSTRY  
ENVIRONMENTAL ENGINEERING RESEARCH CENTER**

**REPORT FOR ANALYSIS**

**Name of product:** Nano- metal clusters water purification media (NMC)

**Model and Specification:** 0.6~1.0mm grain

**Type of Analysis :** Commission

**Customer:** GUANGZHOU PUREEASY HI-TECH CO.,LTD

## Result

<b>Name of product</b>	Nano-metal clusters water purification media (NMC)			<b>Model and Specification:</b>	0.6~1.0mm grain
				<b>Brand</b>	/
<b>Customer</b>	GUANGZHOU PUREEASY HI-TECH.CO.,LTD			<b>Type of Analysis</b>	Commission
				<b>Analysis Address</b>	Lab of This Center
<b>Customer Address</b>	Rm501,5/F,Information Building,No.111 Science Road, Science City, Guangzhou,China				
<b>Sample quantity.</b>	One sample	<b>Sample Supplying</b>	The customer	<b>Date for Sample Supplying</b>	2006-07-12
<b>Analysis condition</b>	Temperature:20℃ Relative humidity:50%				
<b>Item of Analysis</b>	NMC's Eliminate efficiency on lead, cadmium, chromium				
<b>Analysis Request</b>	/				
<b>Analysis method</b>	CEPREI HJ-ZYZD/F-001 ELAN 6100 ,using ICP-MS to detect the metallic element in the sample				
<b>Result</b>	metallic element	Result , $\mu$ g/L			Eliminate efficiency
		Original water	Filtration water		
	Pb	<b>50</b>	<b>0.417</b>	<b>99</b>	
	Cr	<b>250</b>	<b>5.420</b>	<b>98</b>	
	Cd	<b>25</b>	<b>0.520</b>	<b>98</b>	
<b>Conclusions</b>	According to the customer's requirement, we complete the Analysis work and supply this Result Report. (Official Seal)				
<b>Declaration</b>	Responsible for the supplying sample only				

Checker :                      Technique Controller:                      Ratifier:    Ruiyi Huang (Business:Director)

Time: 2006-07-21

Time: 2006-07-21

Time: 2006-07-27