

ShangHai EFU Industrial Co.,Ltd.Testing Center Test Report

Q/JR R-8.2.4-02

Sample Name:	High-Activity Nano-Titanium Dioxide	Sample Batch No.:	20251011-F
Representative Quantity:	227kg	Submission Date:	20251010
Molecular Formula:	TiO ₂	Test Date:	20251011
Molecular Weight:	79.87	Item No.:	EFUT-C05
Place of Origin:	AnHui		
Supplier:	ShangHai EFU Industrial Co.,Ltd		

Analyze test results

The results are as follows:

Inspection	Standard	Test Results
Appearance	Conforms to the requirement of pale yellow to white powder	Qualified
PH Value	1-5	Qualified
Dry Basis Content %	≥99.8	Qualified
Crystal Form	Anatase	Anatase
Average Particle Size nm	5	5
Specific Surface Area m ² /g	100-200	Qualified
As ppm	≤10.0	Qualified
Hg ppm	≤10.0	Qualified
Pb ppm	≤10.0	Qualified

Final Conclusion: Qualified

Tester: Wu Chenchen	with official seal affixed:
Reviewer: Yang Zhi	Test Date: