

EVERWELL BIOTECHNOLOGY CO., LTD.

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CERTIFICATE OF ANALYSIS

Fulvic Acid 50%

Product	Fulvic Acid 50%	Batch No.	FA50-2026-08-LOT0417
Partner Supplier	Inner Mongolia Leonardite Extracts Co., Ltd.	Test Method	HPLC / ICP-OES / titration (per parameter)
Date of Manufacture	2026-08-17	Date of Analysis	2026-08-19
Sample Reference	Pre-shipment composite	Report Date	2026-08-31

Test Results

Parameter	Result	Specification
Active Fulvic Content (dry basis)	52.4%	>= 50.0%
Organic Matter (dry basis)	78.6%	>= 70.0%
Moisture	6.8%	<= 8.0%
pH (1% solution)	5.4	4.5 - 6.5
Heavy Metals — Pb	< 5 mg/kg	<= 20 mg/kg
Heavy Metals — Cd	< 1 mg/kg	<= 3 mg/kg
Heavy Metals — As	< 2 mg/kg	<= 5 mg/kg
Heavy Metals — Hg	< 0.1 mg/kg	<= 2 mg/kg
Appearance	Dark brown, fine powder	Conforms
Solubility (water, 20 °C)	100%	>= 99%
Packaging	25 kg kraft bag with PE liner	Conforms

Notes

Leonardite source (Xilin Gol, Inner Mongolia). Fulvic extraction by alkaline dissolution + acid precipitation; spray-dried at 160 °C inlet.

We hereby certify that the above-mentioned product complies with the agreed specification. All parameters were determined by methods validated by our QC laboratory. This COA is generated from supplier test reports and verified by Everwell Bio QC prior to shipment.

QC Inspector

QC Manager

Authorised Signatory

Wei Chen

Everwell Bio QC

Li Zhang

Everwell Bio QA

Yan Hu

Everwell Bio Sales