ASA MATCHA

Certificate of Analysis Hojicha

ASA Matcha
Generaal Vetterstraat 85C
1059 BT Amsterdam

Product	Hojicha Organic
Batch code	PMP-AO-2026-0042
Report date	5 August 2026
Origin	Japan
Laboratory	Independent, accredited laboratory

ANALYSIS

The test results apply exclusively to the analysed sample.

Analysis	Result
Pesticides	
Pesticide screening (LC-MS/MS and GC-MS/MS)	No residues above reporting limit *
Phthalimide *	0.023 (± 0.012) mg/kg
Heavy metals	
Lead (Pb)	0.060 (± 0.042) mg/kg
Cadmium (Cd)	0.024 (± 0.009) mg/kg
Mercury (Hg)	< 0.005 mg/kg
Microbiology	
Salmonella	Not detected in 125 g
Listeria monocytogenes	Not detected in 25 g
E. coli	< 10 cfu/g
Enterobacteriaceae	< 10 cfu/g
Yeasts and moulds	< 100 cfu/g
Total plate count	< 100 cfu/g

LABORATORY ASSESSMENT

Complies with EU Regulation 396/2005 (maximum residue levels of pesticides).

* Except for phthalimide. According to the laboratory, phthalimide can also form without pesticide use, and this finding alone is not sufficient to indicate the use of a pesticide.

cfu = colony-forming units · ± = measurement uncertainty (95%)