

Certificate of Analysis

Spirulina Powder Organic

BATCH INFORMATION

Reference : AL1O0008
Batch : B0115
Best before : 06-Jul-27
Issue date (latest analysis) : 24-Aug-26

MICROBIOLOGY

Parameter	Result	Unit
Total plate count	8.200	CFU/g
Yeast	< 100	CFU/g
Moulds	< 100	CFU/g
Salmonella	Not detected	/25g

INTRINSIC CHARACTERISTICS

Iodine : 0,60 mg/kg

CONTAMINANTS & HEAVY METALS

Parameter	Result	Unit
Pesticide	Conform EU regulation	—
Arsenic (As)	0,83	mg/kg
Cadmium (Cd)	< 0,010	mg/kg
Mercury (Hg)	< 0,010	mg/kg
Lead (Pb)	0,24	mg/kg
Nickel (Ni)	1,1	mg/kg
Benzo(a)anthracene	< 1,0	µg/kg
Chrysene	1,3	µg/kg
Benzo(a)fluoranthene	< 1,0	µg/kg
Benzo(a)pyrene	< 1,0	µg/kg
Sum PAH	1,3	µg/kg

ALLERGENS

Sulphite : 15 mg/kg

Batch Specific Analysis Results from a Representative Sample performed as internal schedule determined by risk analysis, relevant accreditation standards and legislation.

Sources : Microbiologie et date de péremption : certificat lot B0115, émis le 24-Aug-26. Données iode, métaux lourds, HAP et sulfites : certificat lot B0106, non ré-analysées sur le lot B0115. Informations transmises par le fournisseur (confidentiel).