

PSYLLIUM HUSK

Product code	SPPSIL
Batch	L_20261009_16766
Original batch	2511010055
Production date	2025-11-03
Expiry / BBD	2028-10-02
Reference TDS	Revision 1

Results and evaluation

Parameter / method	Documented specification	Result / unit	Type of evidence	Quality outcome
Lead (Pb) UNI EN 13805:2014 + EN 15763:2009 - ICP- MS	<0.9	0.068 (± 0.016) mg/kg	Measured on batch	Compliant
Cadmium (Cd) UNI EN 13805:2014 + EN 15763:2009 - ICP- MS	<0.5	0.013 (± 0.003) mg/kg	Measured on batch	Compliant
Mercury UNI EN 13805:2014 + EN 15763:2009 - ICP- MS	< 0.1	< 0.01 mg/kg	Measured on batch	Compliant
Arsenic (As) UNI EN 13805:2014 + EN 15763:2009 - ICP- MS	< 3	0.015 (± 0.006) mg/kg	Measured on batch	Compliant
Aflatoxin B1 MI 895 rev 16/2026 - LC-MS/MS	-	< 0.5 µg/kg	Measured on batch	Compliant
Aflatoxin B2 MI 895 rev 16/2026 - LC-MS/MS	-	< 0.5 µg/kg	Measured on batch	Compliant

Parameter / method	Documented specification	Result / unit	Type of evidence	Quality outcome
Aflatoxin G1 MI 895 rev 16/2026 - LC-MS/MS		< 0.5 µg/kg	Measured on batch	Compliant
Aflatoxin G2 MI 895 rev 16/2026 - LC-MS/MS		< 0.5 µg/kg	Measured on batch	Compliant
Sum of aflatoxins B1+B2+G1+G2 MI 895 rev 16/2026 - LC-MS/MS	-	< 0.5 µg/kg	Measured on batch	Compliant
Ochratoxin A MI 895 rev 16/2026 - LC-MS/MS	-	< 1 µg/kg	Measured on batch	Compliant

“Declared compliance” and “Monitoring plan” do not necessarily indicate a measurement performed on this batch. Results are reported from the documentation verified by Quality.

Notes

The results refer exclusively to the sample subjected to testing, as received. Sampling is understood to have been carried out by the Customer, under their responsibility and outside the scope of accreditation.

Document validation

Elena Rinaldi · 21/10/2026