

Property	Unit	Value	Min.	Max.
Residue on ignition (%w/w)	%	0,1		0,5
Sum Dioxins&Furans (PCDDs and PCDFs)(**)		<=1.75		1,75
Dioxin-like PCBs (pg WHO-TEQ/g) (**)		<=3		3
Sum PCBs28,52,101,138,153,180(ng/g)(**)		<=90		90
Sum Dioxins&Furans&Dioxin-like PCBs(**)		<=3		3
Benzo(a)pyrene (µg/kg) (**)		<=2.0		2,0
Sum benzo(a)pyrene & 3 other PAH (**)		<=10		10
Arsenic (**)	ppm	<=0.1		0,1
Cadmium (**)	ppm	<=0.1		0,1
Mercury (**)	ppm	<=0.1		0,1
Lead (**)	ppm	<=0.1		0,1
Iron (**)	ppm	<=30		30
Total aerobic germ at 30°C (CFU)	/g	< 100		1000
Yeasts and moulds (CFU)	/g	< 10		100
Escherichia coli (CFU/10g)		0		0
Pseudomonas aeruginosa (CFU)	/g	0		0
Salmonella Species (CFU/25g)		0		0
Staphylococcus aureus (CFU)	/g	0		0
Guaranteed by regular monitoring (**)		Conform		

Certificate of Analysis

Date	12.02.2025
Delivery Number - Item	2017010285 / 000001
Order Number - Item	2007000046 / 000001
Date	26.01.2025
Product Name	1000010000
Material	1000010000
Qty	1000010000
Qty	1000010000
Customer no.	1000010000
Your purchase order	17126-CP
Date	26.01.2025

Product	1000010000
Material	1000010000
Customer material no.	100001
Quantity	100 100 x 1 x 10
Batch	1000010000
Manufacturing date	Jun 05, 2024
Recommended date of retesting	Jun 05, 2025

Property	Unit	Value	Min.	Max.
Appearance		Complete	Integrated in standard 2025	
Identification		Complete	Integrated into 2025 and 2025	
Sum 2025 + 2025 up 2025 (Fused)	%	95	95	97
2025 up 2025 (Fused)	%	95	95	97
2025 up 2025 (Fused)	%	95	95	97
1 up 2025 (Fused)	%	95	95	97
Other data with 1)		Sum 2 + 10 2025	Sum 2 + 10 2025	
TOTOX Value (AV + 2PV)		< 3	26	
Water (Fused)	%	0.4	1.0	