

		<b>Data Sheet</b> <b>Organic Frass</b> (Fertilizer Analysis)					
		B	B	B			
No.	Parameter	Result	Unit	Method			
1	Moisture content	30,00	%	IKK-02 Oven (103±2°C)			
2	Nitrogen	2,03	%	IKK-04 Kjeldahl			
3	Phosphorus	1,05	%	IKK-07 Spectrophotometry			
4	Potassium	0,60	%	IKK-08 Flamephotometry			
5	Magnesium	0,56	%	IKK-10 AAS			
6	Boron	32,66	ppm	IKK-06 Spectrophotometry			
7	Calcium	1,61	%	IKK-10 AAS			
8	Copper	13,61	ppm	IKK-12 AAS			
9	Zink	44,94	ppm	IKK-12 AAS			
10	Mangan	123,96	ppm	IKK-12 AAS			
11	Iron	1291,41	ppm	IKK-14 AAS			
12	C-Organic	60,62	%	IKK-03 Ashing			
13	Ogranic Compound	87,27	%	IKK-03 Ashing			
14	pH	7,04		IKK-05 Electrometry			
1,	Company	Hermetia Bio Science					
2,	Project No.	18013					
3,	Document No.	SPEC 18013-P3-G-0000-DS-FZUFO002A_B B					
4,	Laboratory	Nusa Pusaka Kencana Analytical & QC Laboratory (NPK)					
5,	Reference No.	157/RD-EXT/QC/E/JUL/22 B					
6,	Sample Number	FZUF					
7,	Sample Name	Fertilizer					
		Organic Frass					
8,	Date Received	29 June 2022					
9,	Date of Analysis	29 June 2022 B					
10,	Type of Analysis	See Above					
							
<b>Comments:</b>							
1 Organic Frass is based on 100% organic waste streams, free of any meat sources or processed food.							
Rev No.	Date	Revision Description	Prepared by	Lab.	ERC	OBU	HBS
A	11-Dec-22	Issued for Information	DM	NPK	ES	DM	EA
B	18-Dec-23	Added More Parameters	PS	NPK	ES	DM	EA