

Anexo

N°	Código	N° inven.	Contexto arqueológico	Análisis y nivel tratamiento	Laboratorio	Notas	Peso (g)
1	Mu/2023/01	O-17	Zona media de unidad	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo rojo oscuro	0.1
2	Mu/2023/02	O-17	Zona media de unidad	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo marrón	0.1
3	Mu/2023/03	O-17	Zona media de unidad	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo marrón oscuro	0.1
4	Mu/2023/04	O-17	Zona media de unidad	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo rosado	0.1
5	Mu/2023/05	O-17	Zona media de unidad	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo rojo	0.1
6	Mu/2023/06	O-17	Zona media de unidad	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo amarillo	0.1
7	Mu/2023/07	Mx-8	Zona central de corredor	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo morado	0.1
8	Mu/2023/08	Mx-8	Zona central de corredor	SEM, XRF (No destructivo)	Warsaw University of Technology, Faculty of Chemistry	fragmento de textil	0.1
9	Mu/2023/09	Mx-21	Zona sur de UE24	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo verde oscuro	0.1
10	Mu/2023/10	O-82	Material de estrato	HPLC-MS, XRF, Raman, FTIR (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo negro con resina	0.1
11	Mu/2023/11	O-82	Material de estrato	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo bicolor	0.1
12	Mu/2023/12	O-82	Material de estrato	HPLC-MS (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	piel de animal	0.1
13	Mu/2023/13	O-52	Material de estrato	SEM, ADN (Destructivo)	University of Warsaw, Faculty of Biology	fragmento de caña	0.1
14	Mu/2023/14	Mx-13	Material de capa UE24	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo verde oscuro	0.1
15	Mu/2023/15	O-1177	Recinto R-84E	Raman, FTIR (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	fragmento de resina	0.1
16	Mu/2023/16	O-17	Zona media de unidad	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo negro	0.1
17	Mu/2023/17	O-17	Zona media de unidad	SEM, ADN (Destructivo)	University of Warsaw, Faculty of Biology	fragmento de caña	0.1
18	Mu/2023/18	O-17	Zona media de unidad	SEM, XRF (No destructivo)	University of Warsaw, Faculty of Biology	hilo	0.1
19	Mu/2023/19	O-52	Material de estrato	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo marrón	0.1
20	Mu/2023/20	T-2501 C	Recinto R-84E	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo amarillo	0.1
21	Mu/2023/21	T-2501 C	Recinto R-84E	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo verde	0.1
22	Mu/2023/22	T-2501 C	Recinto R-84E	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo rojo	0.1
23	Mu/2023/23	T-2501 C	Recinto R-84E	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo negro.	0.1
24	Mu/2023/24	T-2501 C	Recinto R-84E	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo verde	0.1
25	Mu/2023/25	T-2501 A	Recinto R-84E	SEM, XRF (No destructivo)	University of Warsaw, Faculty of Biology	fragmento de textil	0.1
26	Mu/2023/26	T-2501 B	Recinto R-84E	SEM, XRF (No destructivo)	University of Warsaw, Faculty of Biology	fragmento de textil	0.1
27	Mu/2023/27	T-2563 B	Recinto R-84B	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo turquesa	0.1
28	Mu/2023/28	O-17	Zona media de unidad	HPLC-MS, XRF (Destructivo)	Warsaw University of Technology, Faculty of Chemistry	hilo verde claro	0.1