

Appendix A7.2 Laboratory Analysis Certificates for Dust

CERTIFICATE OF ANALYSIS

Client : Clare McLoughlin
 Kildare County Council (Kerdiffstown)
 Kerdiffstown Landfill
 Sallins
 Co Kildare

Report No. : 308352
 Date of Receipt : 16/09/2016
 Start Date of Analysis : 16/09/2016
 Date of Report : 27/09/2016
 Order Number : 400391978
 Sample taken by : Client

Lab No	Sample Description	Test	*	Result	Units
706688	Dust Jars. D1	Settleable Dust (Bergerhoff Method)	R	141	mg/sq.m/day
706689	Dust Jars. D2	Settleable Dust (Bergerhoff Method)	R	89	mg/sq.m/day
706690	Dust Jars. D3	Settleable Dust (Bergerhoff Method)	R	39	mg/sq.m/day
706691	Dust Jars. D4	Settleable Dust (Bergerhoff Method)	R	74	mg/sq.m/day
706692	Dust Jars. D5	Settleable Dust (Bergerhoff Method)	R	53	mg/sq.m/day
706693	Dust Jars. D6	Settleable Dust (Bergerhoff Method)	R	75	mg/sq.m/day
706694	Dust Jars. D7	Settleable Dust (Bergerhoff Method)	R	36	mg/sq.m/day
706695	Dust Jars. D8	Settleable Dust (Bergerhoff Method)	R	86	mg/sq.m/day
708091	Dust Jars. D9	Settleable Dust (Bergerhoff Method)	R	72	mg/sq.m/day

Approved by:

Barbara Lee

Barbara Lee
Environmental
Scientist

See below for test specifications and accreditation status.

This report only relates to items tested and shall not be reproduced but in full with the permission of Complete Laboratory Solutions.

* Location of analysis: R=Ros Muc, M=MedPharma, S=Subcontracted.

Test	Specification	CLS 17025 status	GMP/FDA ¹	ISO ²	Sub ³	Sub 17025 Status
Settleable Dust (Bergerhoff Method)	CLS 31	No	No	Yes	No	No

¹Analysis carried out in a GMP approved, FDA inspected facility (MedPharma site only).

²Laboratory Analysis, Sampling, Technical Backup, Training, Food Safety Program Auditing and Monitoring are all ISO 9001:2008 certified (Ros Muc site only).

³Subcontracted.

Lab No	Sample ID	Sample Condition on Receipt	Sampling Date
706688	Dust Jars. D1	Good condition	Not Supplied by Client
706689	Dust Jars. D2	Good condition	Not Supplied by Client
706690	Dust Jars. D3	Good condition	Not Supplied by Client
706691	Dust Jars. D4	Good condition	Not Supplied by Client
706692	Dust Jars. D5	Good condition	Not Supplied by Client
706693	Dust Jars. D6	Good condition	Not Supplied by Client
706694	Dust Jars. D7	Good condition	Not Supplied by Client
706695	Dust Jars. D8	Good condition	Not Supplied by Client
708091	Dust Jars. D9	Good condition	Not Supplied by Client

CERTIFICATE OF ANALYSIS

Client : Clare McLoughlin
 Kildare County Council (Kerdiffstown)
 Kerdiffstown Landfill
 Sallins
 Co Kildare

Report No. : 311428
 Date of Receipt : 14/10/2016
 Start Date of Analysis : 14/10/2016
 Date of Report : 20/10/2016
 Order Number :
 Sample taken by : Client

Lab No	Sample Description	Test	*	Result	Units
714524	Dust Jars. D1	Settleable Dust (Bergerhoff Method)	R	140	mg/sq.m/day
714525	Dust Jars. D2	Settleable Dust (Bergerhoff Method)	R	46	mg/sq.m/day
714526	Dust Jars. D3	Settleable Dust (Bergerhoff Method)	R	59	mg/sq.m/day
714527	Dust Jars. D4	Settleable Dust (Bergerhoff Method)	R	12	mg/sq.m/day
714528	Dust Jars. D5	Settleable Dust (Bergerhoff Method)	R	33	mg/sq.m/day
714529	Dust Jars. D6	Settleable Dust (Bergerhoff Method)	R	46	mg/sq.m/day
714530	Dust Jars. D7	Settleable Dust (Bergerhoff Method)	R	85	mg/sq.m/day
714531	Dust Jars. D8	Settleable Dust (Bergerhoff Method)	R	36	mg/sq.m/day
714532	Dust Jars. D9	Settleable Dust (Bergerhoff Method)	R	35	mg/sq.m/day

Approved by:

Barbara Lee

Barbara Lee
Environmental
Scientist

See below for test specifications and accreditation status.

This report only relates to items tested and shall not be reproduced but in full with the permission of Complete Laboratory Solutions.

* Location of analysis: R=Ros Muc, M=MedPharma, S=Subcontracted.

Test	Specification	CLS 17025 status	GMP/FDA ¹	ISO ²	Sub ³	Sub 17025 Status
Settleable Dust (Bergerhoff Method)	CLS 31	No	No	Yes	No	No

¹Analysis carried out in a GMP approved, FDA inspected facility (MedPharma site only).

²Laboratory Analysis, Sampling, Technical Backup, Training, Food Safety Program Auditing and Monitoring are all ISO 9001:2008 certified (Ros Muc site only).

³Subcontracted.

Lab No	Sample ID	Sample Condition on Receipt	Sampling Date
714524	Dust Jars. D1	Good condition	14/10/2016
714525	Dust Jars. D2	Good condition	14/10/2016
714526	Dust Jars. D3	Good condition	14/10/2016
714527	Dust Jars. D4	Good condition	14/10/2016
714528	Dust Jars. D5	Good condition	14/10/2016
714529	Dust Jars. D6	Good condition	14/10/2016
714530	Dust Jars. D7	Good condition	14/10/2016
714531	Dust Jars. D8	Good condition	14/10/2016
714532	Dust Jars. D9	Good condition	14/10/2016