



Analytical Summary Report

Analysis Method: 1030

Reviewed By: Nikita

Parameter: Ignitability

Supervisor Review By: Iwona

Run Number: LB129960

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	P1798-01	S-1	1	Solid	NO	0.00	03/20/2024	12:30
2	P1798-01DUP	S-1DUP	1	Solid	NO	0.00	03/20/2024	12:37
3	P1798-02	S-2	1	Solid	NO	0.00	03/20/2024	12:44
4	P1798-03	S-3	1	Solid	NO	0.00	03/20/2024	12:51
5	P1798-04	S-4	1	Solid	YES	0.71	03/20/2024	12:58
6	P1798-05	S-5	1	Solid	YES	0.56	03/20/2024	13:07
7	P1798-06	S-6	1	Solid	NO	0.00	03/20/2024	13:14
8	P1798-07	S-7	1	Solid	NO	0.00	03/20/2024	13:21
9	P1798-08	S-8	1	Solid	NO	0.00	03/20/2024	13:28
10	P1798-09	S-9	1	Solid	YES	0.67	03/20/2024	13:35
11	P1798-10	S-10	1	Solid	NO	0.00	03/20/2024	13:42
12	P1798-11	S-11	1	Solid	YES	0.97	03/20/2024	13:49
13	P1798-12	S-12	1	Solid	YES	0.67	03/20/2024	13:56
14	P1798-13	S-13	1	Solid	NO	0.00	03/20/2024	14:03
15	P1798-14	S-14	1	Solid	NO	0.00	03/20/2024	14:10
16	P1798-15	S-15	1	Solid	NO	0.00	03/20/2024	14:17
17	P1803-01	TRENCH-PIT	1	Solid	NO	0.00	03/20/2024	14:24
18	P1803-02	TRENCH-PIT	1	Solid	NO	0.00	03/20/2024	14:31
19	P1806-01	389	1	Solid	NO	0.00	03/20/2024	14:38
20	P1807-02	3443	1	Solid	NO	0.00	03/20/2024	14:45
21	P1807-03	3436-37	1	Solid	NO	0.00	03/20/2024	14:52
22	P1807-04	3450-59	1	Solid	NO	0.00	03/20/2024	14:59
23	P1807-04DUP	3450-59DUP	1	Solid	NO	0.00	03/20/2024	15:06

$$\text{Burning Rate} = \frac{\text{Length (mm)}}{\text{Total Time (sec)}}$$

WORKLIST(Hardcopy Internal Chain)

LB-129960

WorkList Name : 03/20/24 ign WorkList ID : 178719 Department : Wet-Chemistry Date : 03-20-2024 10:45:08

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
P1798-01	S-1	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-02	S-2	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-03	S-3	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-04	S-4	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-05	S-5	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-06	S-6	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-07	S-7	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-08	S-8	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-09	S-9	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-10	S-10	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-11	S-11	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-12	S-12	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-13	S-13	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-14	S-14	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1798-15	S-15	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1803-01	TRENCH-PIT	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1803-02	TRENCH-PIT	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1806-01	389	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1807-02	3443	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1807-03	3436-37	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030
P1807-04	3450-59	Solid	Ignitability	Cool 4 deg C	PSEG03	O31	03/19/2024	1030

Date/Time 03/20/2024 12:15
 Raw Sample Received by: A.P.W.C.
 Raw Sample Relinquished by: J.P. Coyle

Date/Time 03/20/2024 15:10
 Raw Sample Received by: J.P. Coyle
 Raw Sample Relinquished by: A.P.W.C.