

Analytical Summary Report

Analysis Method: 1030

Parameter: Ignitability

Run Number: LB133020

Reviewed By: rubina

Supervisor Review By: Iwona

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	P4397-06	WB-301-BOT	1	Solid	NO	0.00	10/21/2024	09:20
2	P4397-06DUP	WB-301-BOTDUP	1	Solid	NO	0.00	10/21/2024	09:28
3	P4443-01	OG-315-HR-502-COMP-2	1	Solid	NO	0.00	10/21/2024	09:35
4	P4443-05	OG-315-HR-502-COMP-2	1	Solid	NO	0.00	10/21/2024	09:42
5	P4443-06	OG-315-HR-502-COMP-3	1	Solid	NO	0.00	10/21/2024	09:50
6	P4443-10	OG-315-HR-502-COMP-3	1	Solid	NO	0.00	10/21/2024	09:58
7	P4454-03	34542-43	1	Solid	NO	0.00	10/21/2024	10:05
8	P4458-01	280517	1	Solid	NO	0.00	10/21/2024	10:12
9	P4458-02	280517	1	Solid	NO	0.00	10/21/2024	10:20
10	P4460-04	WB-303-BOT	1	Solid	NO	0.00	10/21/2024	10:27

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

WORKLIST(Hardcopy Internal Chain)

6133020

WorkList Name : ign-1021 WorkList ID : 184617 Department : Wet-Chemistry Date : 10-21-2024 08:18:54

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
P4397-06	WB-301-BOT	Solid	Ignitability	Cool 4 deg C	PORT06		10/10/2024	1030
P4443-01	OG-315-HR-502-COMP-29	Solid	Ignitability	Cool 4 deg C	PSEG03	K51	10/17/2024	1030
P4443-05	OG-315-HR-502-COMP-29	Solid	Ignitability	Cool 4 deg C	PSEG03	K51	10/17/2024	1030
P4443-06	OG-315-HR-502-COMP-30	Solid	Ignitability	Cool 4 deg C	PSEG03	K51	10/17/2024	1030
P4443-10	OG-315-HR-502-COMP-30	Solid	Ignitability	Cool 4 deg C	PSEG03	K51	10/17/2024	1030
P4454-03	34542-43	Solid	Ignitability	Cool 4 deg C	PSEG03	K51	10/18/2024	1030
P4458-01	280517	Solid	Ignitability	Cool 4 deg C	PSEG03	K51	10/18/2024	1030
P4458-02	280517	Solid	Ignitability	Cool 4 deg C	PSEG03	K51	10/18/2024	1030
P4460-04	WB-303-BOT	Solid	Ignitability	Cool 4 deg C	PORT06	K51	10/18/2024	1030

Date/Time 10/21/2024 08:15
 Raw Sample Received by: RM CWG
 Raw Sample Relinquished by: MWC

Date/Time 10/21/2024 10:45
 Raw Sample Received by: RM CWG
 Raw Sample Relinquished by: RM CWG