



Analytical Summary Report

Analysis Method: 1030

Reviewed By: HIRAL

Parameter: Ignitability

Supervisor Review By: apatel

Run Number: LB91925

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	I6308-02	SA-06-120117	1	Solid	NO	0.00	12/04/2017	08:30
2	I6308-02DUP	SA-06-120117DUP	1	Solid	NO	0.00	12/04/2017	08:37
3	I6699-04	RT-3874	1	Solid	NO	0.00	12/04/2017	08:45
4	I6700-01	DRUM-1	1	Solid	NO	0.00	12/04/2017	08:52
5	I6700-02	DRUM-2	1	Solid	NO	0.00	12/04/2017	08:59
6	I6700-03	DRUM-3	1	Solid	NO	0.00	12/04/2017	09:05
7	I6700-04	DRUM-4	1	Solid	NO	0.00	12/04/2017	09:12
8	I6700-05	DRUM-6	1	Solid	NO	0.00	12/04/2017	09:20
9	I6700-06	DRUM-7	1	Solid	NO	0.00	12/04/2017	09:26
10	I6700-07	DRUM-8	1	Solid	NO	0.00	12/04/2017	09:33
11	I6700-08	DRUM-9	1	Solid	NO	0.00	12/04/2017	09:40
12	I6700-09	DRUM-10	1	Solid	NO	0.00	12/04/2017	09:47
13	I6700-10	DRUM-12	1	Solid	NO	0.00	12/04/2017	09:55
14	I6700-11	DRUM-13	1	Solid	NO	0.00	12/04/2017	10:02
15	I6700-12	DRUM-15	1	Solid	NO	0.00	12/04/2017	10:10
16	I6700-13	DRUM-16	1	Solid	NO	0.00	12/04/2017	10:16
17	I6700-14	DRUM-17	1	Solid	NO	0.00	12/04/2017	10:24
18	I6700-15	DRUM-18	1	Solid	NO	0.00	12/04/2017	10:31

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

LB91925

WORKLIST(Hardcopy Internal Chain)

WorkList Name : IG12417

WorkList ID : 106042

Date : 12/4/2017 8:16:54 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
12/06/2017	Solid	I6308-02	β Ignitability	Cool 4 deg C	PSEG05	M11	SA-06-120117	12/01/2017	1030
12/06/2017	Solid	I6699-04	β Ignitability	Cool 4 deg C	PSEG01	M11	RT-3874	12/01/2017	1030
12/06/2017	Solid	I6700-01	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-1	12/01/2017	1030
12/06/2017	Solid	I6700-02	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-2	12/01/2017	1030
12/06/2017	Solid	I6700-03	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-3	12/01/2017	1030
12/06/2017	Solid	I6700-04	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-4	12/01/2017	1030
12/06/2017	Solid	I6700-05	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-6	12/01/2017	1030
12/06/2017	Solid	I6700-06	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-7	12/01/2017	1030
12/06/2017	Solid	I6700-07	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-8	12/01/2017	1030
12/06/2017	Solid	I6700-08	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-9	12/01/2017	1030
12/06/2017	Solid	I6700-09	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-10	12/01/2017	1030
12/06/2017	Solid	I6700-10	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-12	12/01/2017	1030
12/06/2017	Solid	I6700-11	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-13	12/01/2017	1030
12/06/2017	Solid	I6700-12	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-15	12/01/2017	1030
12/06/2017	Solid	I6700-13	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-16	12/01/2017	1030
12/06/2017	Solid	I6700-14	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-17	12/01/2017	1030
12/06/2017	Solid	I6700-15	β Ignitability	Cool 4 deg C	PSEG01	M52	DRUM-18	12/01/2017	1030

Date/Time 12/04/17 8:22

Received by: HP

Relinquished by: CP

Date/Time 12/04/17 10:37

Received by: CP

Relinquished by: HP