

Analytical Summary Report

Analysis Method: 1030
Parameter: Ignitability
Run Number: LB135508

Reviewed By: Iwona
Supervisor Review By: jignesh

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	Q1828-01	RT4643	1	Solid	NO	0.00	04/21/2025	09:45
2	Q1828-01DUP	RT4643DUP	1	Solid	NO	0.00	04/21/2025	09:52
3	Q1828-02	RT4643	1	Solid	NO	0.00	04/21/2025	10:00
4	Q1828-03	RT5417	1	Solid	NO	0.00	04/21/2025	10:07
5	Q1828-04	RT5417	1	Solid	NO	0.00	04/21/2025	10:15
6	Q1832-06	PL-714-COMP-01	1	Solid	NO	0.00	04/21/2025	10:22
7	Q1832-12	PL-714-COMP-02	1	Solid	NO	0.00	04/21/2025	10:30
8	Q1832-18	PL-714-COMP-03	1	Solid	NO	0.00	04/21/2025	10:38
9	Q1832-24	PL-714-COMP-04	1	Solid	NO	0.00	04/21/2025	10:45
10	Q1832-30	PL-714-COMP-05	1	Solid	NO	0.00	04/21/2025	10:52
11	Q1832-36	PL-714-COMP-6	1	Solid	NO	0.00	04/21/2025	11:00
12	Q1832-42	PL-714-COMP-07	1	Solid	NO	0.00	04/21/2025	11:08
13	Q1842-06	PL-714-COMP-08	1	Solid	NO	0.00	04/21/2025	11:15
14	Q1842-12	PL-714-COMP-09	1	Solid	NO	0.00	04/21/2025	11:22
15	Q1842-18	PL-714-COMP-10	1	Solid	NO	0.00	04/21/2025	11:30
16	Q1842-24	PL-714-COMP-11	1	Solid	NO	0.00	04/21/2025	11:37
17	Q1842-30	PL-714-COMP-12	1	Solid	NO	0.00	04/21/2025	11:45
18	Q1842-36	PL-714-COMP-13	1	Solid	NO	0.00	04/21/2025	11:52
19	Q1842-42	PL-714-COMP-14	1	Solid	NO	0.00	04/21/2025	12:00

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

WORKLIST(Hardcopy Internal Chain)

66135508

WorkList Name : ign-4-21

WorkList ID : 189044

Department : Wet-Chemistry

Date : 04-21-2025 08:42:46

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1828-01 <i>B</i>	RT4643	Solid	Ignitability	Cool 4 deg C	PSEG03	L21	04/17/2025	1030
Q1828-02 <i>D</i>	RT4643	Solid	Ignitability	Cool 4 deg C	PSEG03	L21	04/17/2025	1030
Q1828-03 <i>F</i>	RT5417	Solid	Ignitability	Cool 4 deg C	PSEG03	L21	04/17/2025	1030
Q1828-04 <i>F</i>	RT5417	Solid	Ignitability	Cool 4 deg C	PSEG03	L21	04/17/2025	1030
Q1832-06 <i>D</i>	PL-714-COMP-01	Solid	Ignitability	Cool 4 deg C	PSEG03	L31	04/16/2025	1030
Q1832-12 <i>D</i>	PL-714-COMP-02	Solid	Ignitability	Cool 4 deg C	PSEG03	L31	04/16/2025	1030
Q1832-18 <i>D</i>	PL-714-COMP-03	Solid	Ignitability	Cool 4 deg C	PSEG03	L31	04/16/2025	1030
Q1832-24 <i>D</i>	PL-714-COMP-04	Solid	Ignitability	Cool 4 deg C	PSEG03	L31	04/16/2025	1030
Q1832-30 <i>D</i>	PL-714-COMP-05	Solid	Ignitability	Cool 4 deg C	PSEG03	L31	04/16/2025	1030
Q1832-36 <i>D</i>	PL-714-COMP-6	Solid	Ignitability	Cool 4 deg C	PSEG03	L31	04/16/2025	1030
Q1832-42 <i>D</i>	PL-714-COMP-07	Solid	Ignitability	Cool 4 deg C	PSEG03	L31	04/16/2025	1030
Q1842-06 <i>D</i>	PL-714-COMP-08	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	04/17/2025	1030
Q1842-12 <i>D</i>	PL-714-COMP-09	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	04/17/2025	1030
Q1842-18 <i>D</i>	PL-714-COMP-10	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	04/17/2025	1030
Q1842-24 <i>D</i>	PL-714-COMP-11	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	04/17/2025	1030
Q1842-30 <i>D</i>	PL-714-COMP-12	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	04/17/2025	1030
Q1842-36 <i>D</i>	PL-714-COMP-13	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	04/17/2025	1030
Q1842-42 <i>D</i>	PL-714-COMP-14	Solid	Ignitability	Cool 4 deg C	PSEG03	L41	04/17/2025	1030

Date/Time 04/21/2025 09:30

Raw Sample Received by: 12(OC)

Raw Sample Relinquished by: *pp(OC)*

Date/Time 04/21/2025 12:25

Raw Sample Received by: *pp(OC)*

Raw Sample Relinquished by: 12(OC)