

Analytical Summary Report

Analysis Method: 1030
 Parameter: Ignitability
 Run Number: LB136374

Reviewed By: Eman
 Supervisor Review By: Iwona

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	Q2489-01	G4 (0-6)	1	Solid	NO	0.00	07/03/2025	08:55
2	Q2489-01DUP	G4 (0-6) DUP	1	Solid	NO	0.00	07/03/2025	09:02
3	Q2489-02	G4 (6-12)	1	Solid	NO	0.00	07/03/2025	09:10
4	Q2489-03	G3 (0-6)	1	Solid	NO	0.00	07/03/2025	09:18
5	Q2489-04	G3 (6-12)	1	Solid	NO	0.00	07/03/2025	09:25
6	Q2489-05	G2 (0-6)	1	Solid	NO	0.00	07/03/2025	09:33
7	Q2489-06	G2 (6-12)	1	Solid	NO	0.00	07/03/2025	09:40
8	Q2489-07	G1 (0-6)	1	Solid	NO	0.00	07/03/2025	09:47
9	Q2489-08	G1 (6-12)	1	Solid	NO	0.00	07/03/2025	09:55
10	Q2493-01	WC-11	1	Solid	NO	0.00	07/03/2025	10:02
11	Q2493-04	WC-11	1	Solid	NO	0.00	07/03/2025	10:10

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

WORKLIST(Hardcopy Internal Chain)

1B126374

WorkList Name : IGN-070325

WorkList ID : 190532

Department : Wet-Chemistry

Date : 07-03-2025 08:32:05

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2489-01	G4(0-6)	Solid	Ignitability	Cool 4 deg C	WALS01		07/01/2025	1030
Q2489-02	G4(6-12)	Solid	Ignitability	Cool 4 deg C	WALS01		07/01/2025	1030
Q2489-03	G3(0-6)	Solid	Ignitability	Cool 4 deg C	WALS01		07/01/2025	1030
Q2489-04	G3(6-12)	Solid	Ignitability	Cool 4 deg C	WALS01		07/01/2025	1030
Q2489-05	G2(0-6)	Solid	Ignitability	Cool 4 deg C	WALS01		07/01/2025	1030
Q2489-06	G2(6-12)	Solid	Ignitability	Cool 4 deg C	WALS01		07/01/2025	1030
Q2489-07	G1(0-6)	Solid	Ignitability	Cool 4 deg C	WALS01		07/01/2025	1030
Q2489-08	G1(6-12)	Solid	Ignitability	Cool 4 deg C	WALS01		07/01/2025	1030
Q2493-01	WC-11	Solid	Ignitability	Cool 4 deg C	PSEG03	A43	07/02/2025	1030
Q2493-04	WC-11	Solid	Ignitability	Cool 4 deg C	PSEG03	A43	07/02/2025	1030

Date/Time

Raw Sample Received by:

Raw Sample Relinquished by:

07/03/25 08:45
EM(WC)
J(CDC)

Date/Time

Raw Sample Received by:

Raw Sample Relinquished by:

07/03/25
J(CDC)
EM(WC)