



PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 10/7/2025

OVENTEMP IN Celsius(°C): 104
Time IN: 15:00
In Date: 10/03/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 08:25
Out Date: 10/06/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: & SOLIDS-OVEN

QC:LB137434

Lab ID	Client SampleID	Dish #	Dish Wt(g) (A)	Sample Wt(g)	Dish + Sample Wt(g) (B)	Dish+Dry Sample Wt(g) (C)	% Solid	Comments
Q3259-01	25092166-001	1	1.11	9.49	10.6	8.9	82.1	
Q3259-02	25092166-002	2	1.14	9.36	10.5	8.78	81.6	
Q3259-03	25092166-003	3	1.11	9.36	10.47	8.68	80.9	
Q3259-04	25092166-004	4	1.14	10.16	11.3	9.11	78.4	
Q3259-05	25092166-005	5	1.19	10.41	11.6	9.4	78.9	
Q3259-06	25092166-006	6	1.16	10.44	11.6	9.48	79.7	
Q3259-07	25092166-007	7	1.16	10.59	11.75	9.65	80.2	
Q3259-08	25092166-008	8	1.13	9.42	10.55	8.69	80.3	
Q3259-09	25092166-009	9	1.13	10.50	11.63	9.61	80.8	
Q3259-10	25092166-010	10	1.19	10.10	11.29	9.27	80.0	
Q3259-11	25092166-012	11	1.13	10.72	11.85	9.41	77.2	
Q3259-12	25092166-013	12	1.13	9.80	10.93	8.95	79.8	
Q3259-13	25092166-014	13	1.13	10.74	11.87	9.74	80.2	
Q3259-14	25092166-015	14	1.13	10.23	11.36	9.42	81.0	
Q3259-15	25092166-016	15	1.13	10.34	11.47	9.5	80.9	
Q3259-16	25092166-017	16	1.13	10.72	11.85	10.55	87.9	
Q3259-17	25092166-018	17	1.13	10.34	11.47	9.55	81.4	
Q3259-18	25092166-019	18	1.16	10.13	11.29	9.42	81.5	
Q3259-19	25092166-021	19	1.16	10.58	11.74	9.61	79.9	
Q3259-20	25092166-022	20	1.13	10.09	11.22	9.25	80.5	
Q3259-21	25092166-023	21	1.13	10.72	11.85	10.17	84.3	
Q3259-22	25092166-024	22	1.15	10.83	11.98	9.91	80.9	
Q3259-23	25092166-025	23	1.15	10.59	11.74	9.66	80.4	
Q3259-24	25092166-026	24	1.13	10.72	11.85	10.21	84.7	
Q3259-25	25092166-027	25	1.13	10.34	11.47	9.57	81.6	
Q3259-26	25092166-028	26	1.13	10.74	11.87	9.78	80.5	
Q3259-27	25092166-031	27	1.13	10.83	11.96	9.79	80.0	
Q3259-28	25092166-032	28	1.13	10.61	11.74	9.75	81.2	



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Q3259-29	25092166-035	29	1.13	10.49	11.62	10.28	87.2	
Q3259-30	25092166-036	30	1.19	10.39	11.58	9.47	79.7	
Q3259-31	25092166-037	31	1.14	10.60	11.74	9.65	80.3	
Q3259-32	25092166-039	32	1.13	10.43	11.56	9.3	78.3	
Q3259-33	25092166-040	33	1.13	10.61	11.74	9.7	80.8	
Q3259-34	25092166-041	34	1.13	10.89	12.02	10.04	81.8	
Q3259-35	25092166-042	35	1.13	10.61	11.74	10.73	90.5	
Q3259-36	25092166-043	36	1.13	10.72	11.85	10.18	84.4	
Q3259-37	25092166-044	37	1.16	10.20	11.36	9.47	81.5	
Q3259-38	25092166-045	38	1.15	10.32	11.47	9.85	84.3	
Q3259-39	25092166-046	39	1.13	10.72	11.85	9.73	80.2	
Q3259-40	25092166-047	40	1.13	10.56	11.69	9.61	80.3	
Q3259-41	25092166-049	41	1.13	10.80	11.93	10.43	86.1	
Q3259-42	25092166-050	42	1.16	10.56	11.72	9.79	81.7	
Q3259-43	25092166-051	43	1.15	10.56	11.71	9.51	79.2	
Q3259-44	25092166-052	44	1.13	10.43	11.56	9.69	82.1	
Q3259-45	25092166-053	45	1.17	10.65	11.82	9.76	80.7	
Q3259-46	25092166-054	46	1.13	10.50	11.63	9.57	80.4	
Q3259-47	25092166-057	47	1.13	10.34	11.47	9.38	79.8	
Q3259-48	25092166-058	48	1.19	10.44	11.63	9.41	78.7	
Q3259-49	25092166-059	49	1.16	10.71	11.87	10.77	89.7	
Q3259-50	25092166-060	50	1.13	10.42	11.55	9.9	84.2	
Q3259-51	25092166-061	51	1.19	10.55	11.74	9.58	79.5	
Q3259-52	25092166-062	52	1.16	10.42	11.58	9.56	80.6	
Q3259-53	25092166-064	53	1.13	10.61	11.74	10.18	85.3	
Q3259-54	25092166-029	54	1.19	10.37	11.56	9.71	82.2	
Q3259-55	25092166-030	55	1.13	10.61	11.74	9.55	79.4	
Q3259-56	25092166-033	56	1.13	10.61	11.74	9.86	82.3	



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Q3259-57	25092166-034	57	1.13	10.45	11.58	9.44	79.5	

$$\% \text{ Solid} = \frac{(C-A) * 100}{(B-A)}$$