

WORKLIST(Hardcopy Internal Chain)

10103125

WorkList Name : %1-p3259 WorkList ID : 192249 Department : Wet-Chemistry Date : 10-02-2025 11:27:09

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3259-01	25092166-001	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-02	25092166-002	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-03	25092166-003	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-04	25092166-004	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-05	25092166-005	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-06	25092166-006	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-07	25092166-007	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-08	25092166-008	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-09	25092166-009	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-10	25092166-010	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-11	25092166-012	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-12	25092166-013	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-13	25092166-014	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-14	25092166-015	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-15	25092166-016	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-16	25092166-017	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-17	25092166-018	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-18	25092166-019	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-19	25092166-021	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-20	25092166-022	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-21	25092166-023	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO

Date/Time 10103125 14:40
 Raw Sample Received by: SS GWC
 Raw Sample Relinquished by: RJ C62A-126b

WORKLIST(Hardcopy Internal Chain)

134434

WorkList Name : %1-p3259 WorkList ID : 192249 Department : Wet-Chemistry Date : 10-02-2025 11:27:09

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3259-22	25092166-024	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-23	25092166-025	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-24	25092166-026	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-25	25092166-027	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-26	25092166-028	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-27	25092166-031	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-28	25092166-032	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-29	25092166-035	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-30	25092166-036	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-31	25092166-037	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-32	25092166-039	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-33	25092166-040	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-34	25092166-041	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-35	25092166-042	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-36	25092166-043	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-37	25092166-044	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-38	25092166-045	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-39	25092166-046	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-40	25092166-047	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-41	25092166-049	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-42	25092166-050	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO

Date/Time 10/02/25 14:40
 Raw Sample Received by: JB (WBC)
 Raw Sample Relinquished by: RJ (East-Web)

Date/Time 10/03/25 17:20
 Raw Sample Received by: RJ (East-Web)
 Raw Sample Relinquished by: JB (WBC)

WORKLIST(Hardcopy Internal Chain)

W137434

WorkList Name : %1-p3259 WorkList ID : 192249 Department : Wet-Chemistry Date : 10-02-2025 11:27:09

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3259-43	25092166-051	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-44	25092166-052	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-45	25092166-053	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-46	25092166-054	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-47	25092166-057	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-48	25092166-058	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-49	25092166-059	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-50	25092166-060	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-51	25092166-061	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-52	25092166-062	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-53	25092166-064	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-54	25092166-029	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-55	25092166-030	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-56	25092166-033	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO
Q3259-57	25092166-034	Solid	Percent Solids	Cool 4 deg C	SUMM04	D31	09/30/2025	Chemtech -SO

Date/Time 10/03/25 14:40
 Raw Sample Received by: SQ (WVC)
 Raw Sample Relinquished by: RS (F-L-1060)

Date/Time 10/03/25 17:20
 Raw Sample Received by: RS (F-L-1060)
 Raw Sample Relinquished by: SQ (WVC)