

Process Report

Order ID : Q3650

Date	Bottle ID	Lab Sample Number	InComing Vacuum	Canister ID	Can Size	Reg ID	Reg Size	Batch Code	Certification ID
11/17/2025	B2511012	Q3650-04	-3.5	10275	6 L	10550		C2509005	VL043047.D Seq :VL100625 TUNE : VL043043.D ICAL : VL043037.D CCAL : VL043044.D MB : VL043045.D
11/17/2025	B2511012	Q3650-05	-5.1	10198	6 L	10579		C2509005	VL043047.D Seq :VL100625 TUNE : VL043043.D ICAL : VL043037.D CCAL : VL043044.D MB : VL043045.D
11/17/2025	B2511012	Q3650-06	-3.9	10197	6 L	10525		C2509005	VL043047.D Seq :VL100625 TUNE : VL043043.D ICAL : VL043037.D CCAL : VL043044.D MB : VL043045.D
11/17/2025	B2511013	Q3650-01	-4.7	10294	6 L	10511		C2510001	VL043082.D Seq :VL100925 TUNE : VL043078.D ICAL : VL043037.D CCAL : VL043079.D MB : VL043080.D
11/17/2025	B2511013	Q3650-02	-5.1	10279	6 L	10649		C2509005	VL043047.D Seq :VL100625 TUNE : VL043043.D ICAL : VL043037.D CCAL : VL043044.D MB : VL043045.D
11/17/2025	B2511013	Q3650-03	-3.9	10154	6 L	10502		C2509005	VL043047.D Seq :VL100625 TUNE : VL043043.D ICAL : VL043037.D CCAL : VL043044.D MB : VL043045.D