



wasp
BARCODE TECHNOLOGIES

Customer Success Story



HALOCARBON™

*"If your business struggles to keep up with inventory transactions,
give Wasp Inventory a try."*

— Josue Alvarez, Shift Lead Quality Control Analyst, Halocarbon



The Client

Halocarbon

Halocarbon is a specialty fluorochemicals manufacturer with more than 70 years of experience. The company produces fluorinated lubricants, performance fluids, semiconductor fabrication chemicals, lithium-ion battery chemicals, pharmaceutical and biotech solutions, and agricultural chemical intermediates.

Halocarbon works with customers across a range of industries to develop products that benefit from the performance characteristics of fluorochemistry.

The Challenge

Halocarbon's laboratory team relied on Excel spreadsheets to track reagents and labware. Maintaining inventory manually was time-consuming and made it difficult to keep inventory records accurate as materials were received and used.

The team needed a more reliable way to track reagent usage and labware while reducing the time employees spent maintaining inventory records.



The Client

Halocarbon

"Wasp Inventory makes it easier to look something up and quickly see what we're missing or what needs to be added as a new item." — Josue Alvarez

The Solution

Halocarbon's Quality Manager introduced Wasp Inventory to improve inventory tracking within the company's laboratories and warehouse.

The team now uses Wasp Inventory primarily to track reagents and labware.

Employees can record when inventory is added or removed, giving the team a more reliable way to monitor available materials without relying on manually maintained spreadsheets.

Wasp Inventory also gives employees easy access to inventory information and helps keep records current as materials move in and out of stock.



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The Result

Wasp Inventory has given Halocarbon a more efficient way to track reagents and labware and quickly see what is available, what is missing, and what needs to be added to inventory.

That improved visibility saves the team approximately four hours each week, or 208 hours each year, according to Josue Alvarez, Shift Lead Quality Control Analyst at Halocarbon.

"Wasp Inventory makes it easier to look something up and quickly see what we're missing or what needs to be added as a new item," said Alvarez.

The team has also found Wasp Inventory accessible and easy to use, with more reliable tracking as reagents and labware are added to or removed from inventory.

"If your business struggles to keep up with inventory transactions, give Wasp Inventory a try," said Alvarez.

