

Agrify Insights helps growers succeed by applying data science and a continuous improvement process to every aspect of cannabis production. Our turnkey, integrated control systems and quantitative approach results in higher consistency and forecasting of yields, cannabinoids, and terpene production.

Cultivation Software that Performs

Remotely monitor every part of your grow environment

Data-Driven Insights

Collect actionable data for every VFU

Precision Monitoring and Controls

Automate temperature, humidity, lighting, CO_2 , irrigation, and fertigation parameters

Create and Optimize Cultivation Plans

Strain-specific grow plans developed via real-time analytics

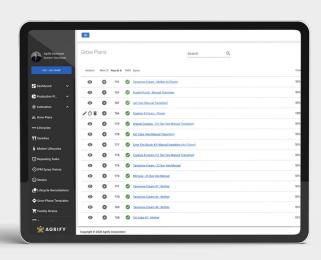
Demand-Based Production Planning

Optimize yield with weekly harvesting and staggered growth cycles

Automated Workflow

Complete ERP system with role-based dashboards to minimize human errors





OVER 98%

Facility Utilization
With environmental control

UP TO 1.5 million

Datapoints Collected AnnuallyPer Vertical Farming Unit (VFU)

UP TO 30%

Lower OpExWith Agrify's Integrated System