

Manufacturing automated. Software engineering automated. R&D labs? Still catching up. SciOne provides the toolset.

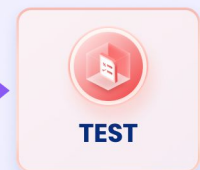
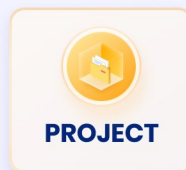
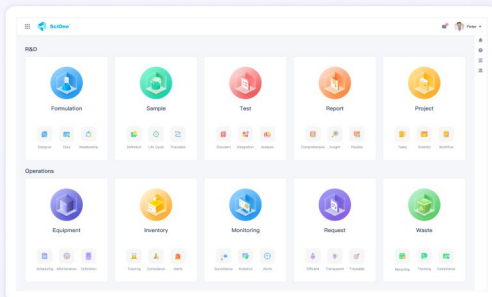
SciOne R&D is an AI-powered Integrated Development Environment (IDE). Just like a software IDE, SciOne R&D gives scientists a set of AI-powered, plug & play tools unified on one traceable data layer, turning manual, fragmented data into faster, more confident science.



SciOne AI Agents (Search Knowledge · Take Actions · Generate Outcome)



SciOne Plug & Play Tools



SELECTED CUSTOMER OUTCOMES

40%



Increase in productivity

20%



Faster development cycle

100%



Full life cycle traceability

150+



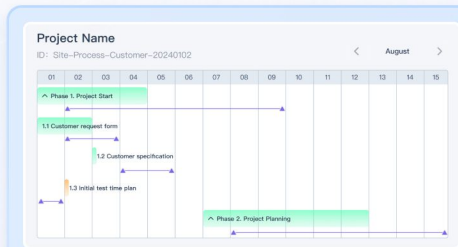
Excel templates retired

R&D and customization labs at a leading global chemical company

TRUSTED BY TOP-TIER LIFE SCIENCES AND CHEMICAL COMPANIES

INSIDE THE SCIENTIST IDE : PLUG & PLAY TOOLS

Flexible architecture to assemble lego-like tools that meet dynamic R&D needs.



SciOne Project

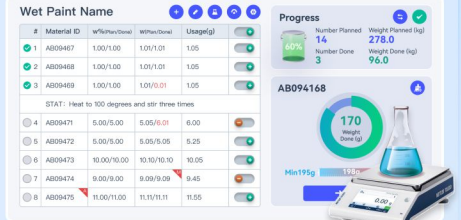
- **Project Tracking**
time & resource tracking, templates
- **Multi-dimensional Views**
detail, list, timeline
- **Documents & Links**
linked to recipes, samples, tests
- **Configurable Workflow**
flexible approvals

The screenshot shows the 'Recipes' interface with a table comparing two recipes. The table has columns for 'Materials', 'Recipe1', and 'Recipe2'. It lists materials like 'Epoxy Resin', 'Polyurethane Resin', and 'Acrylic Resin' with their respective quantities and percentages.



SciOne Recipe

- **Advanced Recipe Designer**
comparison, process instructions
- **Rich Data Analysis**
calculation, breakdown, relationships
- **Connected Data**
traceable from project to test
- **Collaboration & Sharing**
shared across teams



SciOne Sample & Balance Companion

- **Guided Sample Prep**
recipe & process instructions
- **Automated Weight Logging**
syncs with inventory
- **Multi-Mode & Control**
direct/back weighing, tolerance
- **Task Management**
assignment, configurable workflow

The screenshot shows the 'Test Matrix' interface with a table listing various tests. The table has columns for 'Item', 'Method', 'Condition', 'Value', 'Result Auto', 'Result', 'Trend', and 'Comments'. Tests include 'Sterility Test', 'Endotoxin', 'Biocompatibility', 'Material Stability', and 'Degradation Rate'.



SciOne Test

- **Advanced Test Matrix**
comparison, grouping, filtering
- **Flexible Data Structure**
multi-run, multi-parameter, files
- **Test Library & Specs**
industry, customer, internal definitions
- **Rich Reports**
templated, with charts & tables

The screenshot displays the 'Inventory' interface. It shows a table of inventory items with columns for 'Ranking', 'No.', 'Item', 'Type', 'Brand', and 'Actual Inventory'. It also includes an 'Inventory Alert' section with details about 'C₁₀H₈' and 'H₂SO₄'.



SciOne Inventory

- **Real-time Inventory Data**
live stock visibility
- **Full Lifecycle Control**
receipt to consumption
- **Safety & Compliance**
hazard & storage tracking
- **Data Analytics & Alerts**
low-stock & anomaly alerts

The screenshot displays the 'Mitigate equipment predicted to fail within 90 days' interface. It shows a table of equipment with columns for 'No.', 'Equipment ID', 'Top_Risk_Drivers', 'Predicted_Time_To_Failure_Days', and 'Annual_Revenue_Attributed_LED'. It also includes an 'AI Recommendations' section with details about equipment maintenance and scheduling.



Domain-specific Intelligence

- **Multi-Agent Automation**
agents act across modules
- **Forecast & What-if Modeling**
anticipate outcomes, forecast risks
- **Intelligent Scheduling**
auto-prioritized work
- **Formulation Recommendation**
AI-suggested recipes

