

Connect the AI your teams use to your R&D data

MCP CONNECTOR, BYOM, AND BODIE PLUGINS



Uncountable connects your R&D data to the AI clients, language models, and other systems that your teams already use.

MCP CONNECTOR

The MCP Connector lets Claude, ChatGPT, and other AI clients work with Uncountable data as the signed-in user.

BYOM (BRING YOUR OWN MODEL)

BYOM runs Bodie, the Uncountable AI agent, on your own provider keys or on models in your own cloud.

BODIE PLUGINS

Bodie Plugins connect Bodie to your other systems, such as SharePoint, with each user's own access.



ES-130–ES-138 Satin Alkyd Gloss and Viscosity

Compare Gloss and Viscosity for the ES-130 to ES-138 satin alkyd experiments in a short table, then name the experiment with the highest gloss.

✓ Ran 6 tasks >

Experiment	Gloss (GU)	Viscosity (Pa·s)
ES-130 TiO2 22%, silica 2.6%	34	2.05
ES-131 TiO2 24%, silica 2.0%	42	2.12
ES-132 Lot 3018, catalyst 0.5%	39	2.35
ES-133 Lot 3018, catalyst 1.5%	38	2.38
ES-134 Lot 3018, solvent 10%	36	2.46
ES-135 Lot 3018, solvent 20%	40	1.96
ES-136 Satin alkyd, lot 2291 control	41	1.78
ES-137 Satin alkyd, lot 3018, cure 140 °C	37	2.42
ES-138 Satin alkyd, lot 3018, cure 180 °C	39	2.31

Highest gloss: ES-131 TiO2 24%, silica 2.0% at **42 GU**.

Bodie compares experiment results in chat, on the model that your admins connect.

THE UNCOUNTABLE PLATFORM



Research & Development



Quality



Product Lifecycle



Regulatory Management



Project Portfolio Management

Uncountable's AI-native end-to-end platform is deployed by 175+ product development teams.



HOW IT WORKS

Three paths between AI and your R&D data

The MCP Connector brings outside AI clients into Uncountable. BYOM sets the models that Bodie runs on. Bodie Plugins bring your other systems into Bodie. All three follow the user permissions that you already manage.

MCP CONNECTOR

Guided setup for each client

An admin creates the OAuth client in a step-by-step wizard for Claude, ChatGPT, Copilot Studio, or Gemini Enterprise.

Acts as the signed-in user

More than 90 tools read and update experiments, measurements, projects, and notebooks. Each call runs as the signed-in user, with only that user's access.

Admin control of tools

Admins can offer only read-only tools, or turn off single tools. A client cannot see or call a tool that is off.

BYOM

Bring your own key

Connect Bodie directly to OpenAI, Anthropic, or Google with your own API key. Bodie then uses your own provider account.

Models in your cloud

Run Bodie on OpenAI models behind your Azure API Management, or on your AWS Bedrock inference profiles.

Managed models beside yours

Uncountable-managed connections to OpenAI, Anthropic, Google, and AWS Bedrock are also available. Admins add, reorder, and test the connectors for each account.

YOUR DATA STAYS YOURS

Bodie runs in your tenant, and formulation data never trains foundation models. Uncountable holds SOC 2 Type II and ISO 27001.

Example: ask Claude about a project

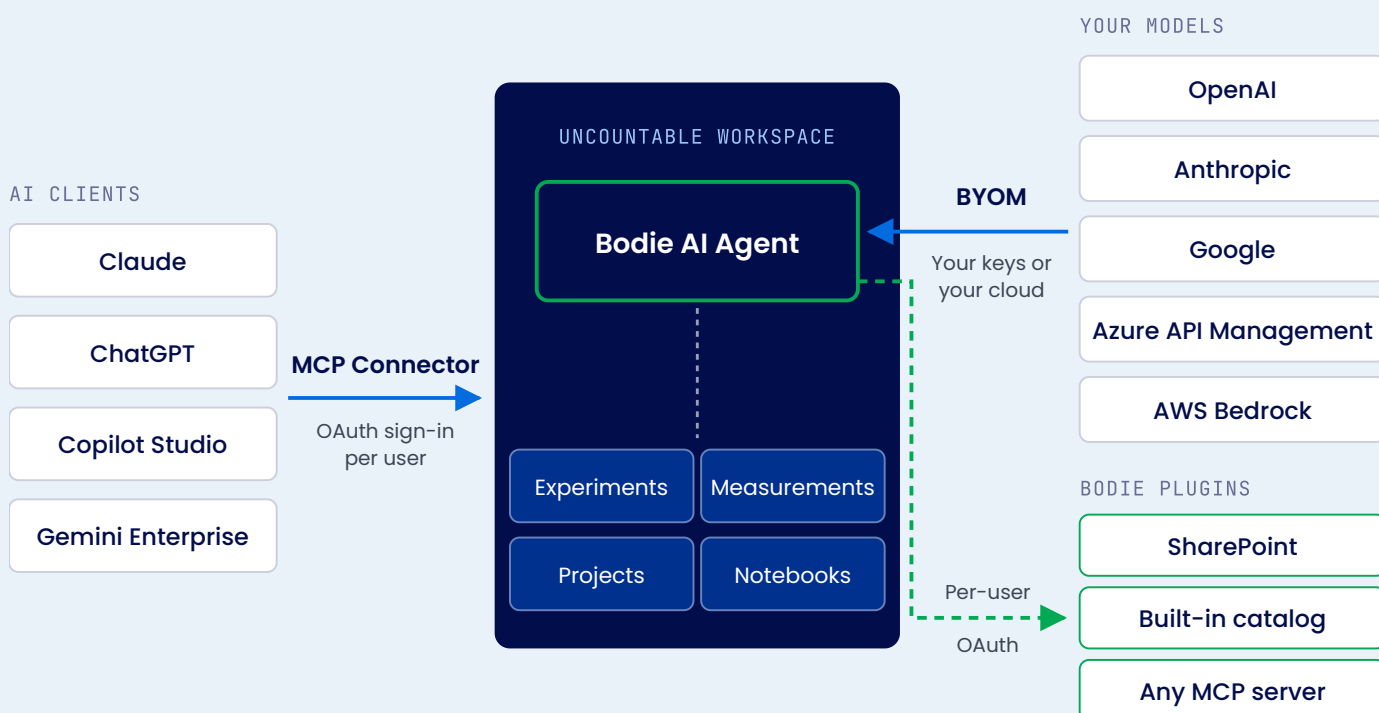
A formulation scientist works in Claude and brings Uncountable data into the conversation.

REQUEST

Compare the adhesion results of the last ten experiments in the primer project.

RESULT

Claude calls Uncountable tools as that scientist and answers from the experiments that the scientist can see.



BODIE PLUGINS

Bring your other systems into Bodie

Bodie Plugins connect Bodie to the MCP servers of the other systems that your teams use. Each user signs in with their own account, so Bodie reaches only what that user can reach in each system.

STEP 1

An admin adds the plugin

An admin adds an MCP server from the built-in catalog or by its address, for example a SharePoint server that signs in with Microsoft Entra.

STEP 2

Each user connects

Each user opens the Plugins menu in the Bodie composer and signs in to the plugin with their own account.

STEP 3

Bodie uses the tools

Bodie calls the plugin tools in chat with that user's token. Each user switches a plugin on or off in the same menu.

EACH USER'S OWN ACCESS

No shared service account Bodie uses each user's own token. One user's connection gives no other user access.	Only what each user can read Bodie reads only the records that the user can read in the other system.	Partial access is clear A plugin marked Limited is connected without every permission that it asks for. Bodie cannot call the tools that need the missing permission.
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HOW THE THREE PATHS DIFFER

	MCP Connector	BYOM	Bodie Plugins
CONNECTS	Outside AI clients to Uncountable data	Bodie to the models that you choose	Bodie to your other systems
SET UP BY	An admin adds the client, then each user signs in	An admin adds the connector	An admin adds the plugin, then each user signs in
ACCESS	The signed-in user's access in Uncountable	Your provider account or your cloud	Each user's own access in each system

Example: ask Bodie across systems

A project lead asks Bodie a question that needs both SharePoint and Uncountable.

REQUEST Find the test plan for the primer project in SharePoint, and list the experiments that it names.	RESULT Bodie calls the SharePoint plugin with the lead's own account, then reads the matching experiments in Uncountable.
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See AI Connectivity in your workspace

Book a demo of the MCP Connector, BYOM, and Bodie Plugins.



SCAN TO BOOK

Request a demo