

PLA 3.0 Cookbook

Templates and documents

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A perfect pairing



In the same way that recipes guide the creation of exceptional dishes, templates and documents in PLA 3.0 work hand-in-hand. Templates provide the foundation, while documents bring them to life.

Together, they streamline workflows, maintain quality, and enable your team to serve up excellence every time.



Templates

Your PLA 3.0 master recipes

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Crafting the recipe

Imagine a chef crafting a master recipe for their signature dish.

This recipe meticulously details the ingredients, measurements, and step-by-step instructions.

It ensures that no matter who prepares the dish, it achieves the same high standard.

In PLA 3.0, templates function as these master recipes.

They standardize processes and define the structure and initial values for bioassay documents.



Guided precision



Just like a recipe specifies preparation times, cooking methods, and plating styles, templates in PLA 3.0 ensure precision.

They dictate:

- Document structure: The sections and fields to be included.
- Initial values: Predefined content to streamline creation.
- Permissions: Who can edit or view specific sections.

These predefined elements eliminate guesswork and reduce errors, allowing your team to focus on the results.

Efficiency in action

Like a recipe book organizing recipes for quick access, templates in PLA 3.0 are designed with efficiency in mind.

They:

- Reduce repetition: Reuse proven templates instead of recreating structures from scratch.
- Accelerate onboarding: New team members can start producing high-quality assays immediately using templates as their guide.



Documents

Dishes on your PLA 3.0 plate

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Bringing recipes to life



While templates provide the recipe, documents are where everything comes together—the dish is prepared and plated, ready to be served.

Each document in PLA 3.0 is a tangible output created from a template, customized with specific data and context.



Customizable outcomes



Just as a chef might add a touch of spice or tailor a dish to a diner's preference, documents in PLA 3.0 allow for flexibility within a structured recipe.

Each document:

- Captures unique data for the specific use case.
- Adapts to the context while retaining consistency.
- Provides a complete, ready-to-use record of your bioassay processes.

Teamwork in action



Creating a memorable dish is often a team effort—cooks, servers, and kitchen staff working in harmony.

Similarly, PLA 3.0 documents support seamless collaboration.

Role-based permissions and version tracking ensure that everyone contributes to a high-quality result without confusion or conflict.



Let's connect!



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