VitaminLab PRO

VitaminLab Timelines & Production Processes

VitaminLab Custom Formulas: How They're Made

VitaminLab custom formulas are unlike any other product on the market - literally. Because with VitaminLab, you create the formula! Yes, each formula is hand crafted by our lab techs and made in our NSF and GMP certified lab*. We do not stock any premade formulations, which means, every formula is completely bespoke and made-to-order.

	7-9 business days	1-2 business days	2-3 business days
Your order has been received.	Your Formula is custom created in our lab!	Passes QA and gets ready for shipment.	Your custom supplement order has been shipped.

Total 10-14 business days

Curious About How Your Formula is Prepared?

Quality Assurance

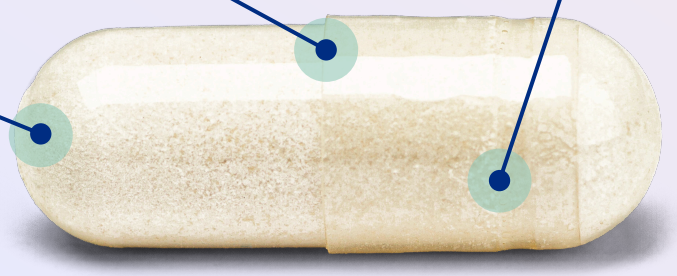
Every ingredient undergoes rigorous in-house and trusted third-party laboratory testing. You receive only the highest quality and most bioavailable supplements.

Precision Dosing

Meticulously weighed and measured, guaranteeing that you get the exact dose tailored to your unique needs.

Professional Encapsulation

Our custom made encapsulation machine, encapsulates your unique formula, after it's been mixed by a professional-grade mixer.

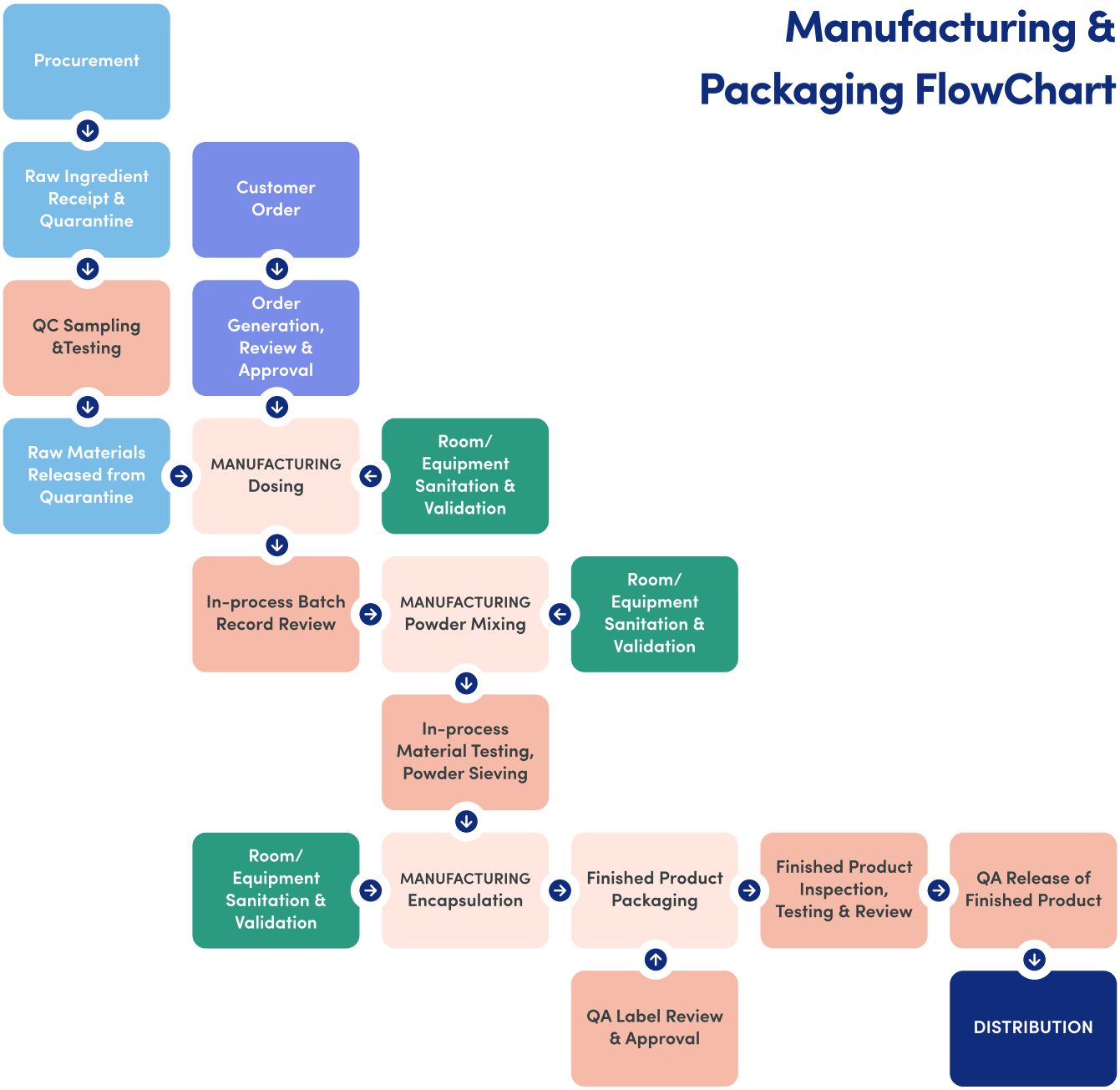


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What it Takes to Make a Truly Custom Formula

Once we receive your payment, your personalized formula immediately goes into our production queue. Your custom formula is produced by our lab technicians, with the help of our professional and custom-made machinery. Production timelines are 7-9 business days and include weighing out each individual ingredient, mixing, encapsulating, and packaging. An additional 1-2 business days are needed for Quality Assurance testing to ensure you get the best quality supplement, before we ship it out to you.

Manufacturing & Packaging FlowChart



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* What does it mean that VitaminLab is “NSF” certified?



When a lab is **NSF Certified**, it means that it has been evaluated and certified by **NSF International**, an independent organization that sets public health and safety standards. This certification ensures that the lab meets **rigorous standards** for quality, safety, and performance in testing and compliance.

For a lab, NSF certification typically means:

- It follows **good manufacturing practices** (GMP).
- It meets **specific testing and calibration standards.**
- It uses **validated methods and equipment.**
- It undergoes **regular audits and inspections** to maintain certification.
- It can provide **accurate and reliable results** for product testing for dietary supplements.

Essentially, an NSF-certified lab is **trusted for independent, high-quality testing and verification** that meets industry and regulatory standards.