

Re-Order Options

We've tailored these reorder options to seamlessly align with the unique needs of our clients, no matter where they find themselves in their selling journey.



STANDARD RE-ORDER

Great For

New businesses, still growing into their sales volumes.

Order Terms

No, advanced deposit of payments, let us know when you want to re order and we begin the process.

Stock Orders

6-8 weeks. Any Orders, using our stock packaging Less than 25,000 pieces

Custom Orders

8-10 weeks
Orders that require
custom sourcing for
packaging or non
standard Raw Material.

PRE-ORDER

Great For

Businesses seeing moderate scaling, gives the flexibility to monitor sales and have a shortened lead to produce inventory.

Order Terms

This requires a deposit of 50% to secure materials. Once the client notifies us, we add the order to the schedule to production.

Stock Orders

4-5 weeks. Any Orders, using our stock packaging Less than 25,000 pieces

Custom Orders

6-7 weeks
Orders that require
custom sourcing for
packaging or non
standard Raw Material.



BLANKET ORDER

Great For

Businesses with moderate to high volume sales (5k - 100k unit orders).

We continually produce inventory to a specific number of units and release according to a set interval.

EG: Run 25k units at a time, release 5k units every 2 weeks

Order Terms

Payments made in intervals of 33% according to a set schedule

CHANGES | DELAYS | OUT OF SCOPE REQUESTS

Any changes to the project will shift the timeline by a minimum of 2 weeks. Bellus is here to support you during this journey, if you have a special request for something that is outside the scope of your project, will we do our best to assess and provide a quote.

Delays are most common when custom, non stock ingredients are requested for your formula. This happens because we will need to establish a relationship with the new supplier, this could take a few days or in some cases a few weeks. We will do our best to provide timely completion.





HOURS OF OPERATION

Mon - Fri 9am-4pm (EST)

sbellus.com