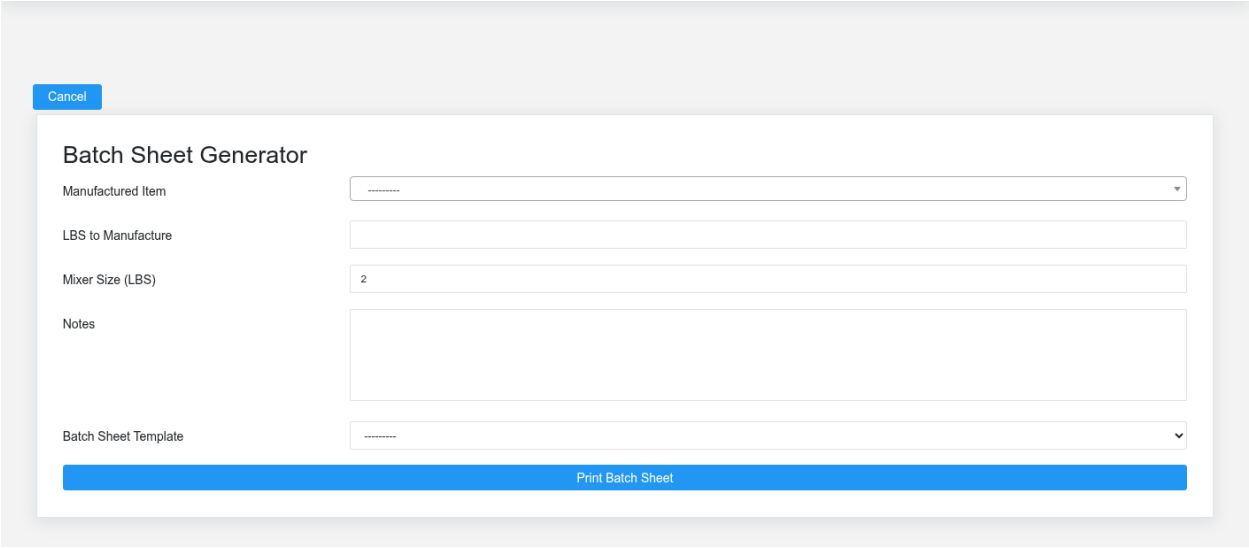
Batch Sheet Printing

Batch Sheet Printing

Purpose and when to use this screen

Batch Sheet Printing scales an approved item assembly/formula into shop-floor quantities and produces a PDF. It does not create or complete a manufacturing instance, reserve ingredients, or prove what was actually consumed and produced.

Print batch sheets



The Batch Sheet Printing batch sheet screen in the Brisk documentation demo.

1. Select the **Manufactured Item** whose Item Assembly is approved for use.
2. Enter **LBS to Manufacture** for the total requested output.
3. Confirm **Mixer Size (LBS)**. Brisk uses the configured default, but the actual equipment limit and operating procedure should control the value.
4. Add **Notes** that operators need for this run; do not use notes to replace formula revision control or required safety procedures.
5. Select a **Batch Sheet Template** and submit the form to download the PDF.

How quantities are scaled

When the requested quantity is below the mixer size, Brisk creates one batch scaled from the formula’s manufactured quantity. For larger runs, it rounds the number of batches up, divides the total evenly, and scales each ingredient to that equal batch size. Review total output, number of batches, per-batch quantity, units, ingredient order, and accumulated quantities on the PDF.

Before releasing the sheet

Verify formula identity and revision, manufactured unit, ingredient units, allergen or handling instructions, equipment capacity, warehouse availability, expected yield, and operator notes. A mathematically correct sheet can still be operationally wrong if the selected formula, unit, or mixer size is wrong.

Record actual production separately

After production, enter actual inputs, outputs, dates, quantities, and completion state on the Manufacturing Instance. Do not edit the formula or print a replacement sheet merely to make planned quantities resemble actual results.

Revision #3
Created 2026-08-10 18:36:44 UTC by Brisk
Updated 2026-08-11 06:01:59 UTC by Brisk