



IBF base formulas:

Personal care/skincare

Lotion

Body cream

Hand cream

Hand soap, foaming hand soap (concentrate)

Body wash

Face serum

Night cream

Mattifying serum

Charcoal mask

Eye cream

Self-tanning (drops, mousse, lotion)

Lash shampoo/fortifier/serum

Face oil

Body oil

Lip balm (petrolatum or non-petrolatum base)

Spa

Bath soak/salts

Bubble bath

Foot scrub

Face scrub

Face wash

Peel serum

Face toner, mist

Makeup primer

Hair care

Shampoo

Conditioner

2-in-1 combo

Shine spray/serum

Hair mousse

Hair styling cream

Hair gel

Hair oil



Men's

Shave soap Beard balm Beard oil Aftershave lotion Face cream

Kid's

Foaming body wash Bubble bath Shampoo

Pet

Shampoo Dog detangler Dog malodor

Home care/cleaning

Countertop spray cleaner All-purpose cleaning concentrate Bathroom cleaner (citric acid based) Carpet freshener

Laundry

Laundry liquid
Laundry powder
Fabric softener
Fabric freshener (with wrinkle release)

Other

Muscle cream, post-workout Bruise cream Skin Brightening cream

IBF operates under the current Good Manufacturing Practices (cGMPs) of ISO 22716:2007 and 21 CFR pt. 211. The independent quality assurance group conducts internal audits against these standards. QA has the sole authority to release finished goods.



Stock packaging:

Bottles (from 4 to 32 fl. oz., round or 2-sided). Examples:

16 fl. oz. Boston round, PETE

16 fl. oz. bullet, HDPE

20 fl. oz. Boston round

32 fl. oz. Boston round

Tubes (from 3/8" to 2.0" diameter; laminate/LDPE/MDPE)

0.5 fl. oz.

8.0 fl. oz.

2.7 fl. oz.

Jars (from 1.5 to 8.0 fl. oz., glass or plastic); vials

Also available: vials, rollerballs, packettes/sachets, resealable bags

Sustainable packaging

Ocean-bound plastic tubes

Sugar cane derived or PCR tubes

PCR labels

Pressure-sensitive labels

Unit cartons and multipacks

Turnkey services:

Formulation

Reverse-engineering

Sourcing

Packaging

Labels

Blending bulk

Filling

Mixing and filling equipment (with phase tanks):

600 gal. jacketed sweep-scrape mixers (2)

250 gal. mixer

150 gal. kettle



50 gal. kettle 20 gal. kettle 5 gal. kettle

Liquids filling (water-thin to creams and emulsions):

8-head gravity/pressure filler bottle/jar filling line
4-head piston filler bottle/jar filling line
6-head lobe pump filler bottle/jar filling line
10-head overflow filler bottle filling line
Tube filling lines (2), one with a heated hopper
Custom tube labeling machines (2)
Horizontal form-fill-seal (4-sided seal) packette/sachet filler

All bottle fillers have automated capping with optional thread gluing, capping torque and induction sealing, code dating, two-sided or wrapped labeling, and shrink-sleeving

Anhydrous/dry materials blending and filling:

Paddle blenders (7), with and without vacuum capability; 10 to 100 cu. ft. Twin-hopper powders filling line with vacuum conveyance and autocapping Vertical form-fill-seal packette filler

<u>High-purity water</u>:

Double-softened, reverse-osmosis (RO), microbial filtration, low- and medium-pressure UV, electronic deionization (EDI), stainless steel distribution piping with orbital welds, 24/7 recirculation

In-house Laboratories:

- R&D/Formulation base formulation, reverse-engineering, formula tech transfer and modification; stability testing (ICH guidelines 40 C, 25 C, in glass; freeze-thaw testing)
- Microbiology sample, test, and release of raw materials (including water), bulk/WIP, and finished goods; antimicrobial effectiveness test (AET)/preservative effectiveness testing
- Analytical Chemistry sample, test, and release of raw materials and packaging, bulk/WIP, and finished goods; color, odor, appearance, pH, viscosity, specific gravity; FTIR, HPLC

Options:

Natural products, vegan, cruelty-free, gluten-free No phthalates, parabens, formaldehydes Sulfate-free options "Clean" lists (e.g., Sephora Clean, Whole Foods, etc.)