## Purple Balm

A natural, refreshing beard balm with a dry, periwinkle-like violet note, tart fruity-floral accents, citrus crispness, and subtle resinous depth

### Naturals-Only 30ml Beard Balm Recipe

Ingredient	Amount				
Base Composition:					
Carnauba Wax	4.5 grams (15%)				
Kokum Butter	9 grams $(30\%)$				
Squalane	15.7 grams (52.33%)				
$Scent \ Blend \ (Oils/Absolutes + Diluent)$	0.8  ml  (2.67%)				
Scent Blend Composition (800 microliters):					
3% Deer Musk Tincture	30 microliters				
10% Black Currant Bud Absolute (in IPM)	80 microliters				
10% Violet Leaf Absolute (in IPM)	200 microliters				
10% Boronia Absolute (in IPM)	50 microliters				
Orange Blossom Absolute	50 microliters				
Neroli EO	5 microliters				
Pink Pepper EO (undiluted)	15 microliters				
Coriander EO	30 microliters				
Lemon EO	50 microliters				
Lime EO	20 microliters				
10% Frankincense Sacra DPG Dilution	200 microliters				
(Royal Green Hojari Omani)					
Dipropylene Glycol (DPG) or Isopropyl	300 microliters				
Myristate (IPM)					

# Concentration Analysis

- Floral-Fruity Notes (0.337% in balm):
  - 10% Black Currant Bud Absolute: 80 microliters (0.027% final)
  - 10% Violet Leaf Absolute: 200 microliters (0.067% final)
  - 10% Boronia Absolute: 50 microliters (0.017% final)
  - Orange Blossom Absolute: 50 microliters (0.167% final)
- Floral Support (0.017% in balm):
  - Neroli Essential Oil: 5 microliters (0.017% final)
- Spice Notes (0.183% in balm):
  - Pink Pepper Essential Oil: 15 microliters (0.05% final)
  - Coriander Essential Oil: 30 microliters (0.1% final)
- Citrus Notes (0.234% in balm):

- Lemon Essential Oil: 50 microliters (0.167% final)
- Lime Essential Oil: 20 microliters (0.067% final)
- Resinous-Musk Notes (0.07% in balm):
  - 10% Frankincense Sacra DPG Dilution: 200 microliters (0.067% final, equivalent to 20 microliters pure EO)
  - 3% Deer Musk Tincture: 30 microliters (0.003% final)
- Carrier (Diluent in Scent Blend):
  - Dipropylene Glycol (DPG) or Isopropyl Myristate (IPM): 300 microliters

### **Expected Scent Profile**

On Application: A striking burst of violet leaf's dry, green, powdery floralcy, evoking a cool matte periwinkle shade, melds with black currant's tangy fruitiness, lemon's tart sparkle, and lime's zesty, green lift. Pink pepper's subtle fruity-spicy zing adds vibrancy, painting a sunlit Kyushu tea field with a crisp, floral breeze, humble yet bold.

Mid Wear (30 min - 2 hours): Violet leaf's periwinkle-like floralcy shines, supported by boronia's faint tea-like floralcy and orange blossom's understated radiance. Coriander's citrusy-spicy spark and neroli's minimal honeyed glow add Rush-like freshness, while black currant's tartness lingers, creating a tea field alive with dry violet blooms, its complexity slyly veiled by simplicity.

Dry Down (2-6+ hours): Frankincense sacra's subtle, balsamic warmth and deer musk's musky depth emerge, grounding violet leaf's powdery dryness with traces of boronia. The finish is understated, like a Scottish meadow at dusk, yet evocative, anchoring the periwinkle shade with a dry, chypre-like elegance.

Overall Performance: Purple Balm wears for 4-6 hours with subtle projection, a natural, artisanal blend centered on a dry, periwinkle-like violet note, with tart black currant, floral accents, zesty lemon-lime, and subtle resinous depth. It contrasts Peach Tea's spicy chypre with summery, floral-green vibrancy, perfect for a half-Japanese, half-Scottish teacher's rugged, bearded charm.

## **Preparation Instructions**

- 1. Pre-Blend Scent Compounds:
  - In a 1-2ml glass vial, combine the following in order, using separate micropipette tips:
    - 3% Deer Musk Tincture: 30 microliters
    - 10% Black Currant Bud Absolute (in IPM): 80 microliters
    - 10% Violet Leaf Absolute (in IPM): 200 microliters
    - 10% Boronia Absolute (in IPM): 50 microliters
    - Orange Blossom Absolute: 50 microliters
    - Neroli Essential Oil: 5 microliters
    - Pink Pepper Essential Oil: 15 microliters
    - Coriander Essential Oil: 30 microliters
    - Lemon Essential Oil: 50 microliters
    - Lime Essential Oil: 20 microliters
    - 10% Frankincense Sacra DPG Dilution: 200 microliters

- Add 300 microliters of Dipropylene Glycol (DPG, preferred) or Isopropyl Myristate (IPM, fall-back).
- Seal vial and roll gently for 1-2 minutes to blend, warming to 40-50°C if absolutes (black currant, violet leaf, boronia, orange blossom) are viscous.
- Rest for 1-2 hours (or up to 24 hours for optimal melding).
- Test on wrist, noting violet leaf's dry, periwinkle-like floralcy, black currant's tartness, lemon-lime's citrus crispness, and frankincense sacra's balsamic depth. Adjust if needed (e.g., add 10 microliters violet leaf for intensity).
- 2. **Melt Base:** In a double boiler, melt carnauba wax (4.5 grams) and kokum butter (9 grams) over low heat until liquid, stirring gently.
- 3. Add Squalane: Remove from heat, add squalane (15.7 grams), and stir until blended.
- 4. Cool Slightly: Cool to approximately 40-50°C to preserve the scent blend.
- 5. Add Scent Blend: Add the pre-blended scent mixture (800 microliters) to the base, stirring gently to integrate.
- 6. **Pour and Set:** Pour into a 30ml tin or jar while warm, cool at room temperature for 4-6 hours until solid, and seal tightly.
- 7. **Test Application:** Apply a small amount to your beard, noting the prominence of violet leaf's dry, periwinkle-like note, balanced by tartness, floral accents, citrus crispness, and resinous depth. Adjust in future batches if needed.

#### **Notes for Future Batches**

- If violet leaf's dry floralcy is too subtle, increase to 220 microliters; if overpowering, reduce to 180 microliters.
- If black currant's tartness fades in the beard, increase to 100 microliters; if too strong, reduce to 60 microliters.
- If orange blossom or neroli contributes to soapiness, reduce orange blossom to 40 microliters or neroli to 0 microliters.
- If lemon-lime's citrus crispness is too faint, increase lemon to 60 microliters or lime to 30 microliters; if too intense, reduce lemon to 40 microliters and lime to 10 microliters.
- If frankincense sacra's balsamic depth feels too heavy, reduce to 150 microliters; if too subtle, increase to 250 microliters.
- Warm viscous absolutes (black currant, violet leaf, boronia, orange blossom) to 40-50°C for easier handling.
- Store black currant absolute (1.9g remaining) in the fridge; store orange blossom, neroli, pink pepper, coriander, lemon, lime, frankincense sacra in a cool, dark place.
- If DPG is unavailable, IPM is a suitable fallback, but ensure thorough mixing for absolutes.
- Test balm on skin for irritation, keeping oils/absolutes at approximately 1.04% to minimize risk.
- When osmanthus absolute arrives, consider adding 20 microliters to enhance peachy radiance, reducing black current to 60 microliters.
- When juniper berry CO2 arrives, consider adding 20 microliters for coniferous crispness, reducing pink pepper to 10 microliters.

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