

Re-Hydrating Rose & Ylang Ylang Toner For Dry Skin

Makes 1000 grams



This Re-Hydrating Toner is good for all skin types and is the perfect recipe for helping to soothe and moisturize dry and sensitive skin. This recipe features the calming and soothing aromas of Rose & Ylang Ylang Floral Water, along with the benefits of using Niacinamide or Vitamin B3. Niacinamide has been shown to help reduce skin blotchiness and roughness by improving skin hydration among the other great benefits it possesses.

Ingredients:

Part A:

- **Purified Water** – 300 grams (30%)
- **Niacinamide** – Vitamin B3 – 20 grams (2%)

Part B:

- **Rose Floral Water** – 300 grams (30%)
- **Witch Hazel Distillate** – 250 grams (25%)
- **Ylang Ylang Floral Water** – 100 grams (10%)
- **Glycerin Vegetable USP** – 20 grams (2%)
- **Silk Amino Acids** – 5 grams (0.5%)
- **Geogard ECT Preservative** – 5 grams (0.5%)

Directions:

1. Measure out your Purified Water into a bowl and then add the Niacinamide - Vitamin B3 to the water. Stir the mixture until the Niacinamide has fully dissolved.
2. Begin taking the ingredients from Part B and adding them to the mixture, continuing to stir to ensure all of the ingredients are evenly distributed.
3. The recipe is now ready to be packaged into your desired containers!

The recipes and information provided by Voyageur Soap & Candle Company Ltd. are for our customers educational and personal use only. All formulas and recipes have been formulated by Voyageur but we don't accept liability to their effectiveness or the success of the formulas when being made. Any commercial use of these recipes are not endorsed or recommended by Voyageur Soap & Candle. It is the responsibility of the individual user to meet the appropriate regulatory requirements of their jurisdiction in all matters. For any troubleshooting, questions, or concerns that are not able to be answered by this guide please contact our customer service team at:
Toll Free: 1-800-758-7773 | Phone: 604-530-8979 | Email: sales@voyageursoapandcandle.com