

Enzymatic Cleansing Paste Recipe

Makes 220 grams

This cleaning paste uses an Enzymatic Concentrate containing billions of natural fast acting bacteria that digest organic matter such as fats, carbohydrates, proteins, urea, etc. It works to remove odor and stains naturally, and is completely biodegradable.

Ingredients:

Part A

- 72% [Sodium Bicarbonate \(Baking Soda\)](#) 158 grams
- 5% [Borax 10 mol](#) 11 grams
- 5% [Soda Ash \(Washing Soda\)](#) 11 gram

Part B

- 11% [Castile Liquid Soap Base](#) 25 grams
- 7% [Enzymatic Concentrate](#) 15 grams

Add up to 20 drops of your favourite [essential oil](#). Popular home cleaning essential oils are [Tea Tree Essential Oil](#), [Eucalyptus Essential Oil](#) or [Lemon Essential Oil](#).

Directions:

1. In a measuring cup, measure out Part A and stir to mix.
2. Add part B and mix well until a smooth paste is formed.
3. Package into containers of your choice

Done!

Usage:

Use this paste for a variety of cleaning needs. Additional ways to use the [Enzymatic Concentrate](#) to clean your home:

- Use full concentration on garbage cans and toilet bowls
- Add approx. 5% to your all purpose spray cleaner
- Add a ½ cup to a full load of laundry
- Use as a stain remover by applying to your stain and keeping the area wet for 3-4 hrs. (Check a small area of your carpet or fabric for colour fast before applying)

Voyageur Soap & Candle Company Ltd.

Telephone: 604-530-8979 Toll Free: 1-800-758-7773

www.voyageursoapandcandle.com sales@voyageursoapandcandle.com

NOTE: All recipes are provided for the use of the customers of Voyageur Soap & Candle Company Ltd. Their electronic or print reproduction is strictly forbidden. All formulas and recipes have been formulated by Voyageur but we accept no liability as to their effectiveness or the success of the formulas when being made. It is essential that good manufacturing practices are followed in their use, and it is the responsibility of the user to meet the appropriate regulatory requirements of their jurisdiction in all matters. All formulas remain the property of Voyageur, and their reproduction or redistribution is strictly forbidden without our written consent.