

GELATIN - BASED

BIORESIN (CABBAGE)



<https://desiree-van-dam-1.jmdoiste.com>

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GELATIN - BASED

RENEWABLE

MADE OF BY PRODUCT OR WASTE, REUSABLE



amsterdamas.com

INGREDIENTS & TOOLS:

- 100 g red cabbage
- pinch of bakingsoda
- 500 ml water (for coloring water)
 - Use 240ml for the recipe
- 48 gr gelatin
- 8 gr glycerine

Tools: Pot, Stove, Spoons, Scale, Molds, Jars

THIS IS A VARIATION ON:

Bioresin by Cecilia Raspanti. Changes made: dyed the solvent with PH modified red cabbage dye for green.

MAKING PROCEDURE:

- Dye the water, boil for 20 min
- Take 240 ml dyed water, add glycerine, then the gelatin
- Simmer for 15- 20 min until thick
- Take it off the stove at let it sit for another 10 min
- Add pinch of baking soda, mix well (should turn green)
- Pour into the molds
- Dry

Not suitable for home composting. Reusable by reheating (color may change).