

GELATINE - BASED

BIOSILICONE



Scan QR code for source recipe

BIOSILICONE

GELATINE - BASED

RENEWABLE - COMPOSTABLE
REUSABLE



www.amsterdamsefabrik.com

INGREDIENTS & TOOLS:

- Gelatine powder - 12 g
- Glycerine - 12 g
- Water - 60 g/ml

Tools: pot, spoon, mold, scale, cooker

THIS IS A VARIATION ON:

Biosilicone by Cecilia Raspanti, and
Margaret Dunne.

Added the max amount of glycerine
(up to 50/50 ratio with gelatine)

MAKING PROCEDURE:

- Bring water to the boil and add
gelatine and glycerine
- Stir slowly, until dissolved thick
at 60-80 Celcius
- Slowly cast into the mold
- If possible: let dry up to 10 days
without releasing (min 3 days)
- Trim, keep dry

Suitable for home composting,
re-use by melting and recasting.