

Ingredient List



Glycerine 0.0(ml)

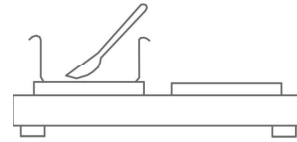


Gelatine 4(g)



Water 20(ml)

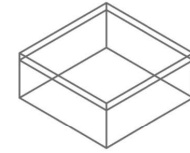
Preparation Steps



electric stove,pot and a spoon



syringe



square molds

Material Assessments

hard	<input type="checkbox"/>	soft	<input type="checkbox"/>
smooth	<input type="checkbox"/>	rough	<input type="checkbox"/>
matte	<input type="checkbox"/>	glossy	<input type="checkbox"/>
elastic	<input type="checkbox"/>	not elastic	<input type="checkbox"/>
strong	<input type="checkbox"/>	weak	<input type="checkbox"/>

opaque	<input type="checkbox"/>	transparent	<input type="checkbox"/>
tough	<input type="checkbox"/>	ductile	<input type="checkbox"/>
light	<input type="checkbox"/>	heavy	<input type="checkbox"/>
fibred	<input type="checkbox"/>	not-fibred	<input type="checkbox"/>

RECIPE 01

Forming Technique



Add gelatine, glycerine and water into a pot



Cook until the solution thickens.



Pour the solution into the mold and dry for 24h.

References

- <https://issuu.com/johanviladrich/docs/bioplastic>
- https://issuu.com/nat_arc/docs/bioplastic_cook_book_3/16