



Ingredient List



Water(60ml)



Gelatin(6gram)



Corn Starch(6gram)



Glycerol(6ml)



QR CODE

Preperation Steps

Step one

Mix all ingredients in a small pot

Step two

Heat at medium, stirring continously

Step three

Turn off the stove and pour the liquid out into tray

Step four

Quickly tilt the tray to make sure the liquid reaches all 4 corners

Material Assessments

hard	<div><div></div><div></div><div></div><div></div><div></div></div>	soft	<div><div></div><div></div><div></div><div></div><div></div></div>
smooth	<div><div></div><div></div><div></div><div></div><div></div></div>	rough	<div><div></div><div></div><div></div><div></div><div></div></div>
matte	<div><div></div><div></div><div></div><div></div><div></div></div>	glossy	<div><div></div><div></div><div></div><div></div><div></div></div>
elastic	<div><div></div><div></div><div></div><div></div><div></div></div>	not elastic	<div><div></div><div></div><div></div><div></div><div></div></div>
strong	<div><div></div><div></div><div></div><div></div><div></div></div>	weak	<div><div></div><div></div><div></div><div></div><div></div></div>
opaque	<div><div></div><div></div><div></div><div></div><div></div></div>	transparent	<div><div></div><div></div><div></div><div></div><div></div></div>
tough	<div><div></div><div></div><div></div><div></div><div></div></div>	ductile	<div><div></div><div></div><div></div><div></div><div></div></div>
light	<div><div></div><div></div><div></div><div></div><div></div></div>	heavy	<div><div></div><div></div><div></div><div></div><div></div></div>
fibred	<div><div></div><div></div><div></div><div></div><div></div></div>	not-fibred	<div><div></div><div></div><div></div><div></div><div></div></div>

Recipe 6

Forming Technique

References

https://naturelab.risd.edu/discover/biomaterials-you-can-make-at-home/?mc_cid=a61d94ee1&mc_eid=1a40f53cf1

Forming Technique Photo

