

RECIPE 01

Ingredient List



water (150 ml)



glycerol (20 g)



gelatin (40 g)

Preperation Steps



Material Assessments

hard
smooth
matte
elastic
strong

soft
rough
glossy
not elastic
weak

opaque
tough
light
fibred

transparent
ductile
heavy
not-fibred

Forming Technique

References

<http://www.materiom.org/search>

Nisa Demirok-Petek Ekinci-Melike Tekin





RECIPE 02

Ingredient List



water (400 ml)



glycerol (6 g)



agar agar (40g)

flower leaves
(optional
amount)

Preparation Steps



Material Assessments

hard
smooth
matte
elastic
strong

soft
rough
glossy
not elastic
weak

opaque
tough
light
fibred

transparent
ductile
heavy
not-fibred

Forming Technique

References

<http://www.materiom.org/search>

Nisa Demirok-Petek Ekinci-Melike Tekin





RECIPE 03

Ingredient List



water (120 ml)



glycerol (6 g)



gelatin(24g)



paper (5g)

flower leaves
(optional
amount)

Preperation Steps



Material Assessments

hard
smooth
matte
elastic
strong

soft
rough
glossy
not elastic
weak

opaque
tough
light
fibred

transparent
ductile
heavy
not-fibred

Forming Technique



References

<http://www.materiom.org/search>

Nisa Demirok-Petek Ekinci-Melike Tekin

RECIPE 4

Ingredient List



water (150ml)



gelatin (40g)



glycerol (20g)



Food Coloring

Preparation Steps



Material Assessments

hard

smooth

matte

elastic

strong

soft

rough

glossy

not elastic

weak

opaque

tough

light

fibred

transparent

ductile

heavy

not-fibred

Forming Technique



References

<http://www.materiom.org/search>



RECIPE 05

Ingredient List



water (420ml)



Aggar Aggar (40g)



Glycerol (2.5g)



Food Coloring

Preparation Steps



Material Assessments

hard
smooth
matte
elastic
strong

soft
rough
glossy
not elastic
weak

opaque
tough
light
fibred

transparent
ductile
heavy
not-fibred

Forming Technique

References

<http://www.materiom.org/search>





RECIPE 06

Ingredient List



water (150ml)



wheat starch (6g)



agaragar (20g)



oat (45g)



chia (6g)

Preperation Steps



Material Assessments

hard
smooth
matte
elastic
strong

soft
rough
glossy
not elastic
weak

opaque
tough
light
fibred

transparent
ductile
heavy
not-fibred

Forming Technique



References

<http://www.materiom.org/search>