



Ingredient List



Ingredient 01



Ingredient 02



Ingredient 03



Ingredient 04

QR CODE

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



Photo

Photo

STUDENT NAME
Elif Sezer- Elif Felek

BIOPLASTIC LIBRARY

Computation Based Basic Design @ BILGI
C0016102 2022



Ingredient List



Ingredient 01



Ingredient 02



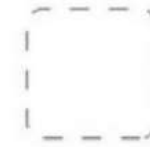
Ingredient 03



Ingredient 04

QR CODE

Preperation Steps



Material Assessments

hard



soft

smooth



rough

matte



glossy

elastic



not elastic

strong



weak

opaque



transparent

tough



ductile

light



heavy

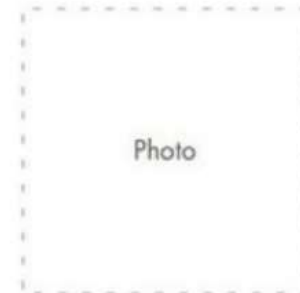
fibred



not-fibred

Forming Technique

References



Photo



Photo

STUDENT NAMES
Elif Sezer- Elif Felek

BIOPLASTIC LIBRARY

Computation Based Basic Design @ BİLGİ
SPRING 2022 - 23



Ingredient List



Ingredient 01



Ingredient 02



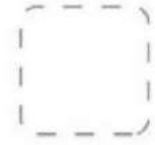
Ingredient 03



Ingredient 04



Preperation Steps



Material Assessments

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

Forming Technique

References



Elif Sezer- Elif Felek



Ingredient List



Ingredient 01



Ingredient 02



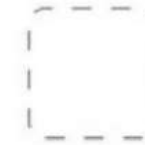
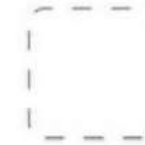
Ingredient 03



Ingredient 04

QR CODE

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



Photo

Photo

STUDENT NAME
Elif Sezer- Elif Felek

BIOPLASTIC LIBRARY

Computation Based Basic Design @ BİLGİ
SPRING 2022 - 23



Ingredient List



Ingredient 01



Ingredient 02



Ingredient 03

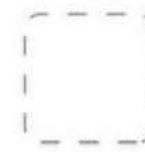
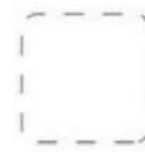


Ingredient 04



QR CODE

Preparation Steps



Material Assessments

hard



soft

smooth



rough

matte



glossy

elastic



not elastic

strong



weak

opaque



transparent

tough



ductile

light



heavy

fibred



not-fibred

Forming Technique



References



Photo

Photo

Elif Sezer- Elif Felek

BIOPLASTIC LIBRARY

Computation Based Basic Design @ BİLGİ
SPRING 2022 - 23



Ingredient List



Ingredient 01



Ingredient 02



Ingredient 03



Ingredient 04

QR CODE

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



Photo

Elif Sezer- Elif Felek

BIOPLASTIC LIBRARY

Computation Based Basic Design © BllGI
SPRING 2022 - 23