



Ingredient List



Ingredient 01



Ingredient 02



Ingredient 03



Ingredient 04



QR CODE

Preparation Steps



Material Assessments

hard ☒ ☐ ☐ ☐
 smooth ☒ ☐ ☐ ☐
 matte ☒ ☐ ☐ ☐
 elastic ☒ ☐ ☐ ☐
 strong ☒ ☐ ☐ ☐

soft ☐ ☐ ☐ ☐
 rough ☐ ☐ ☐ ☐
 glassy ☐ ☐ ☐ ☐
 not elastic ☐ ☐ ☐ ☐
 weak ☐ ☐ ☐ ☐

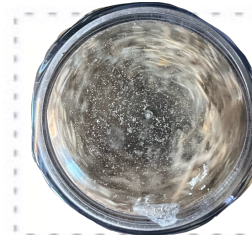
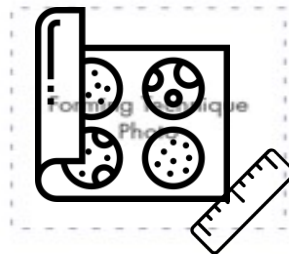
opaque ☒ ☐ ☐ ☐
 tough ☒ ☐ ☐ ☐
 light ☒ ☐ ☐ ☐
 fibred ☒ ☐ ☐ ☐

transparent ☐ ☐ ☐ ☐
 ductile ☐ ☐ ☐ ☐
 heavy ☐ ☐ ☐ ☐
 not-fibred ☐ ☐ ☐ ☐

Forming Technique

References

STUDENT NAMES



BIOPLASTIC LIBRARY

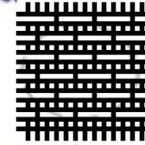
Computation Based Basic Design @ BITGI
 SPRING 2022 - 23



Ingredient List



Ingredient 01



Ingredient 02



Ingredient 03



Ingredient 04



QR CODE

Preparation Steps



Material Assessments

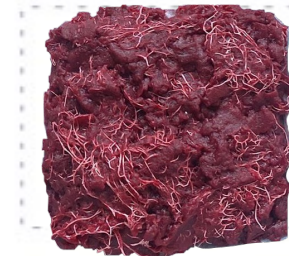
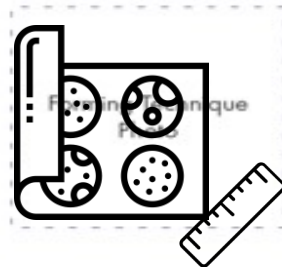
hard	☒	soft	☐
smooth	☒	rough	☐
matte	☒	glassy	☐
elastic	☒	not elastic	☐
strong	☒	weak	☐

opaque	☒	transparent	☐
tough	☒	ductile	☐
light	☒	heavy	☐
fibred	☒	not-fibred	☐

Forming Technique

References

STUDENT NAMES





Ingredient List



Ingredient 01



Ingredient 02



Ingredient 03



Ingredient 04



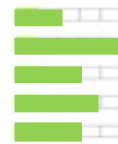
QR CODE

Preparation Steps



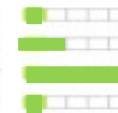
Material Assessments

hard
smooth
matte
elastic
strong



soft
rough
glassy
not elastic
weak

opaque
tough
light
fibred

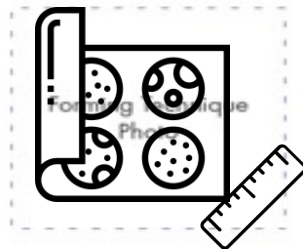


transparent
ductile
heavy
not-fibred

Forming Technique

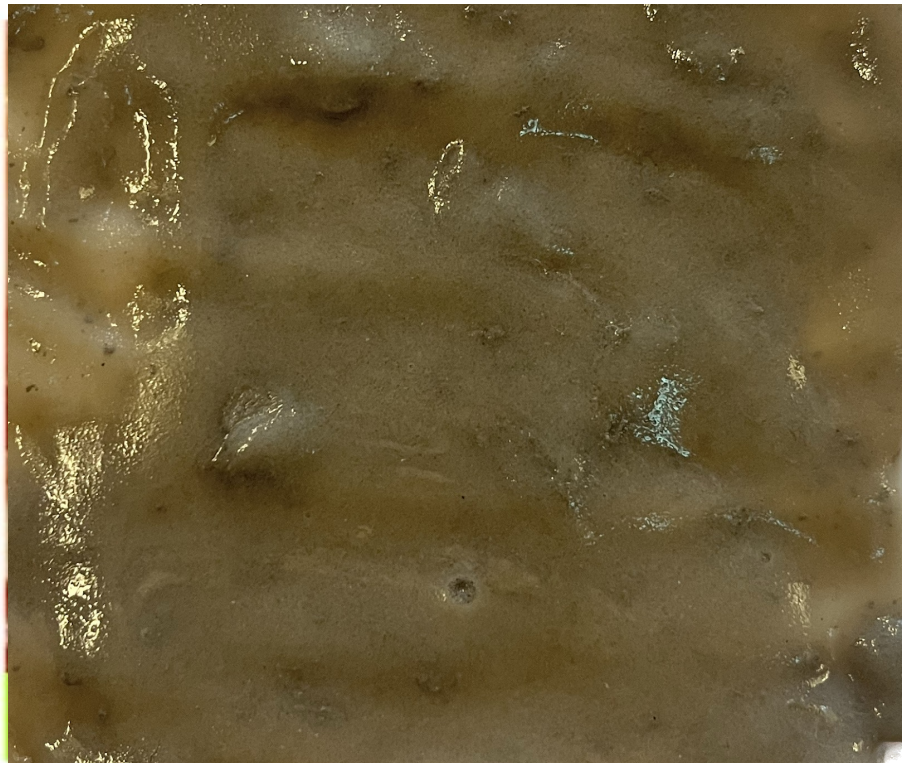
References

STUDENT NAMES



BIOPLASTIC LIBRARY

Computation Based Basic Design @ BILGI
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 ☐

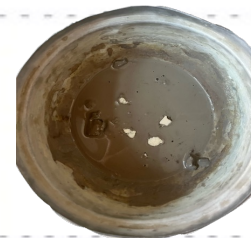
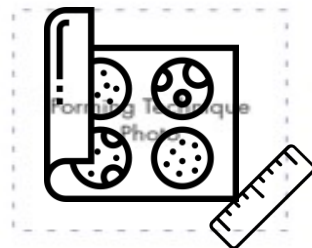
opaque ☒ tough ☒ light ☒ fibred ☒

transparent ☐ ductile ☐ heavy ☐ not-fibred ☐

Forming Technique

References

STUDENT NAMES



BIOPLASTIC LIBRARY

Computation Based Basic Design @ BILGI
SPRING 2022 - 23



Ingredient List



Ingredient 01



Ingredient 02



Ingredient 03



Ingredient 04

QR CODE

Preparation Steps



Material Assessments

hard ☒
smooth ☐
matte ☐
elastic ☐
strong ☐

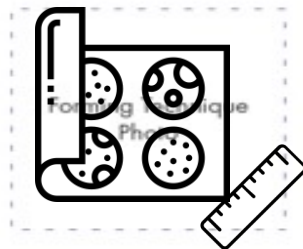
soft ☐
rough ☐
glassy ☐
not elastic ☐
weak ☐

opaque ☒
tough ☐
light ☐
fibred ☐
transparent ☐
ductile ☐
heavy ☐
not-fibred ☐

Forming Technique

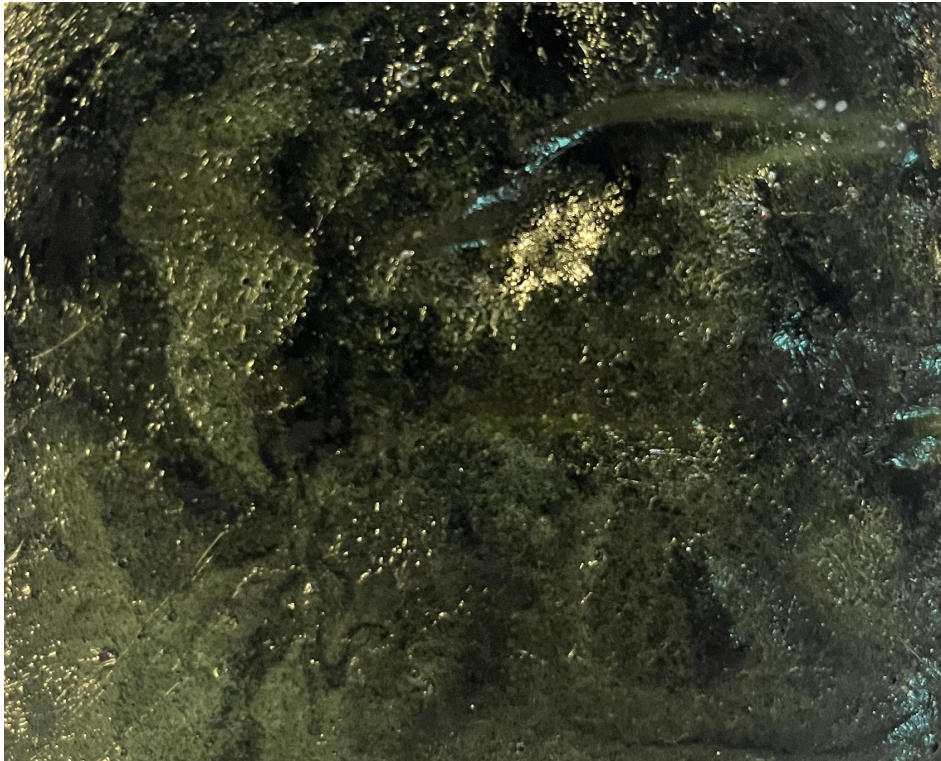
References

STUDENT NAMES



BIOPLASTIC LIBRARY

Computation Based Basic Design @ BILGI
SPRING 2022 - 23



Ingredient List



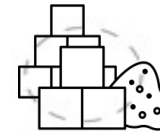
Ingredient 01



Ingredient 02



Ingredient 03



Ingredient 04



Preparation Steps



Material Assessments

hard ☐ ☐ ☐ ☐ ☐
 smooth ☐ ☐ ☐ ☐ ☐
 matte ☐ ☐ ☐ ☐ ☐
 elastic ☐ ☐ ☐ ☐ ☐
 strong ☐ ☐ ☐ ☐ ☐

soft ☐ ☐ ☐ ☐ ☐
 rough ☐ ☐ ☐ ☐ ☐
 glassy ☐ ☐ ☐ ☐ ☐
 not elastic ☐ ☐ ☐ ☐ ☐
 weak ☐ ☐ ☐ ☐ ☐

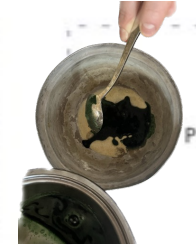
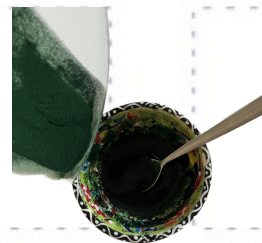
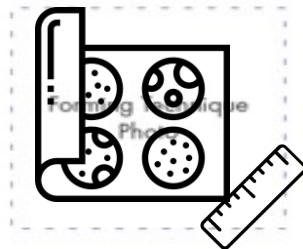
opaque ☐ ☐ ☐ ☐ ☐
 tough ☐ ☐ ☐ ☐ ☐
 light ☐ ☐ ☐ ☐ ☐
 fibred ☐ ☐ ☐ ☐ ☐

transparent ☐ ☐ ☐ ☐ ☐
 ductile ☐ ☐ ☐ ☐ ☐
 heavy ☐ ☐ ☐ ☐ ☐
 not-fibred ☐ ☐ ☐ ☐ ☐

Forming Technique

References

STUDENT NAMES



BIOPLASTIC LIBRARY

Computation Based Basic Design @ BILGI
 SPRING 2022 - 23