

Fashioning a more sustainable future using Synthetic Biology



ColoriFix

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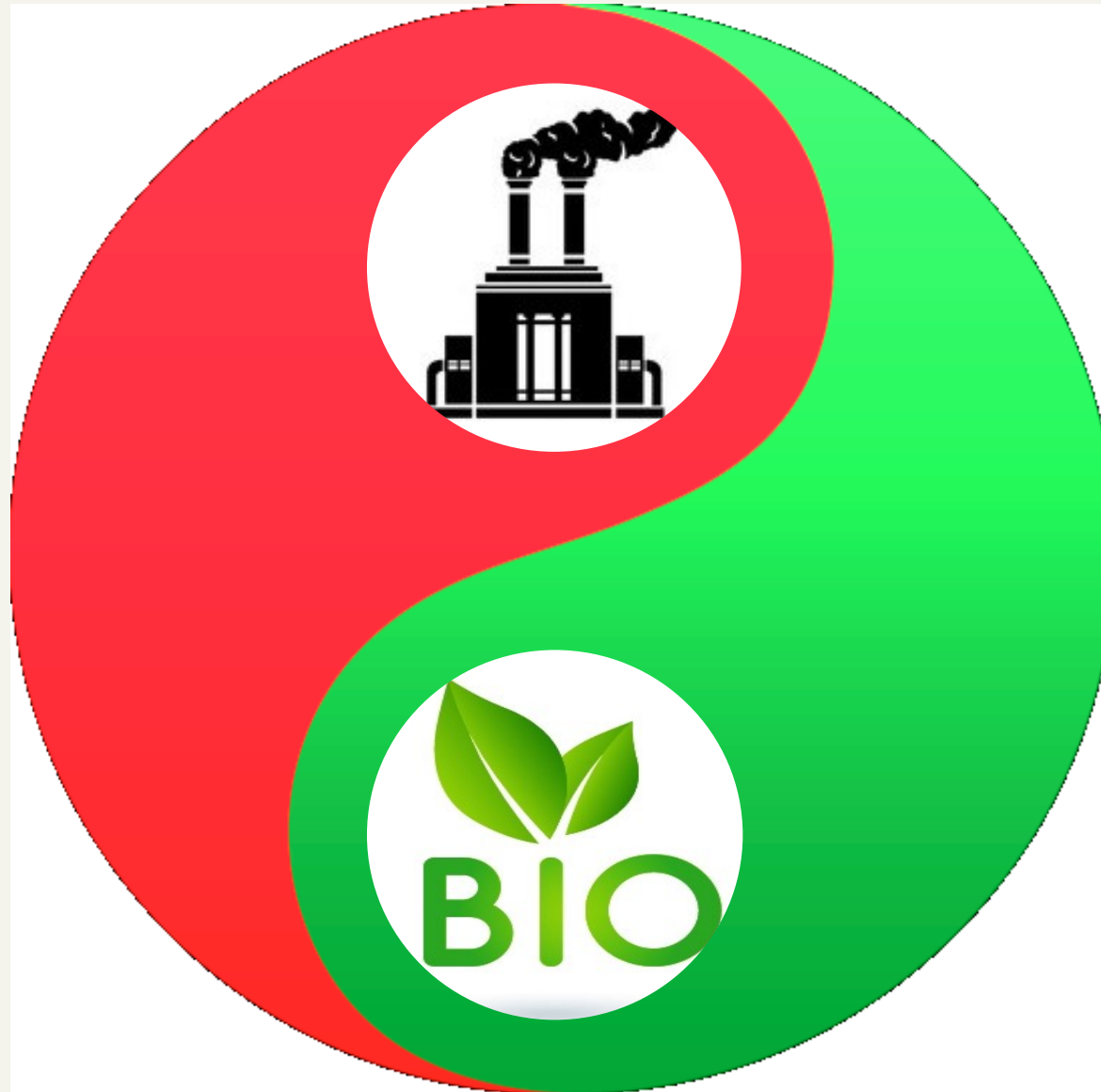


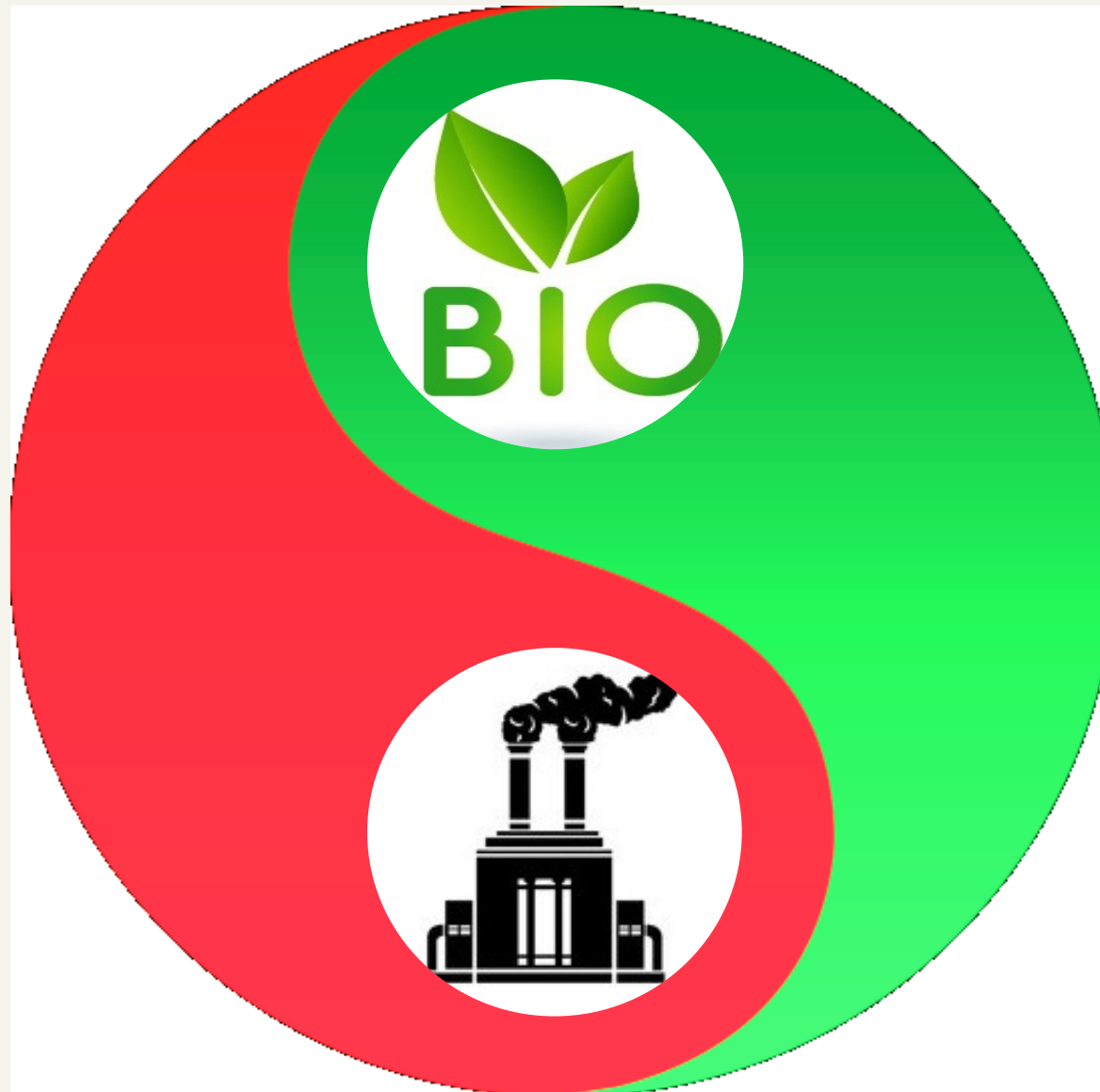
DANGER FORMALDEHYDE IRRITANT & POTENTIAL CANCER HAZARD		Antimony potassium tartrate 22
Phenol carbolic acid; hydroxybenzne; monohydroxy benzene; oxybenzene; phenic acid; phenyl alcohol; phenyl hydroxide		
DANGER! POISON! CORROSIVE! COMBUSTIBLE!		

Potassium Dichromate

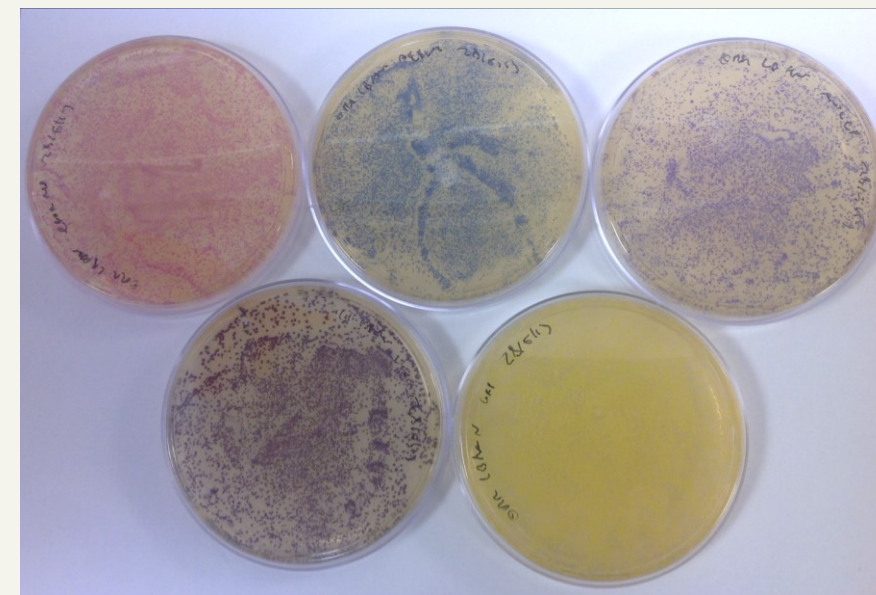
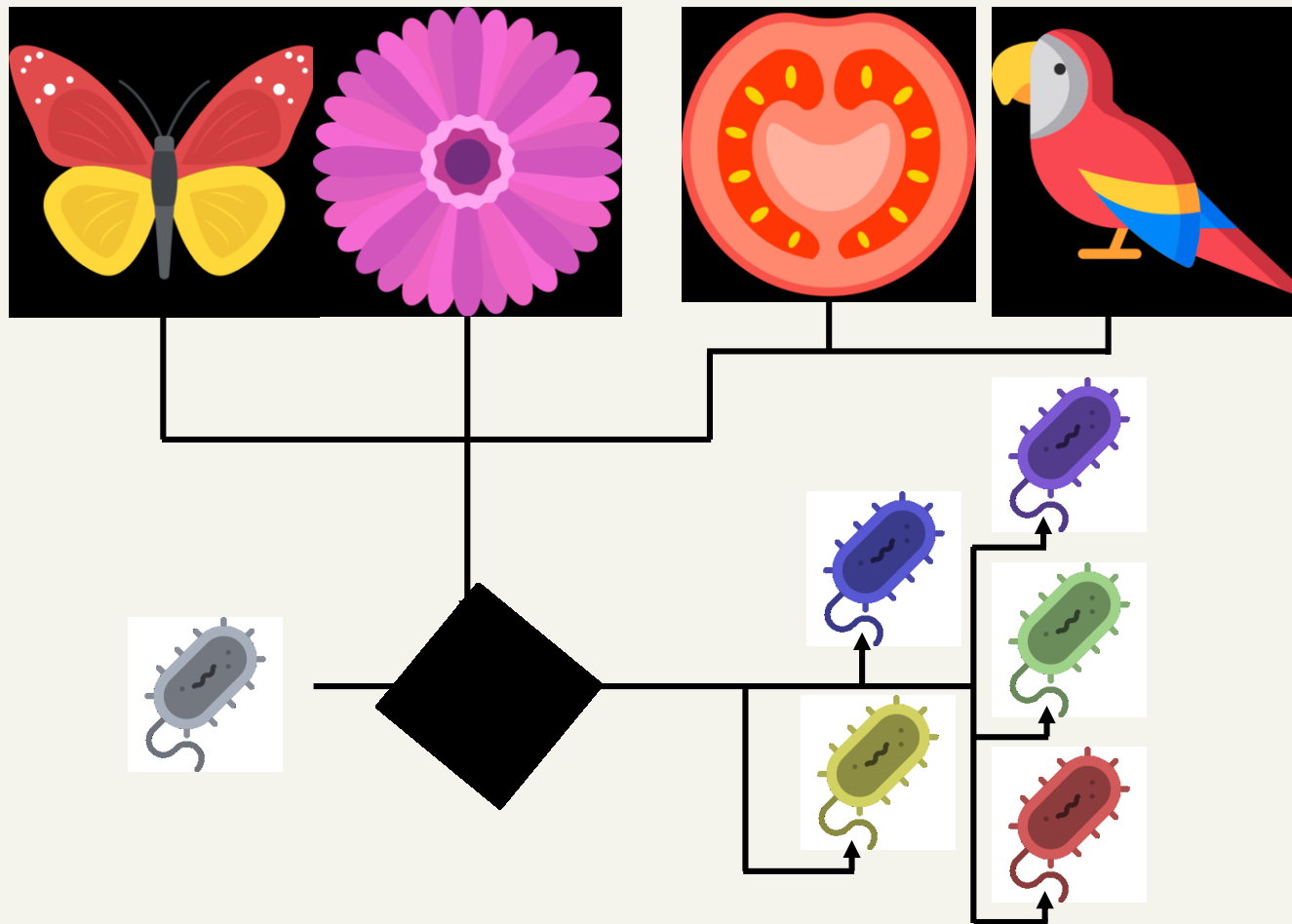




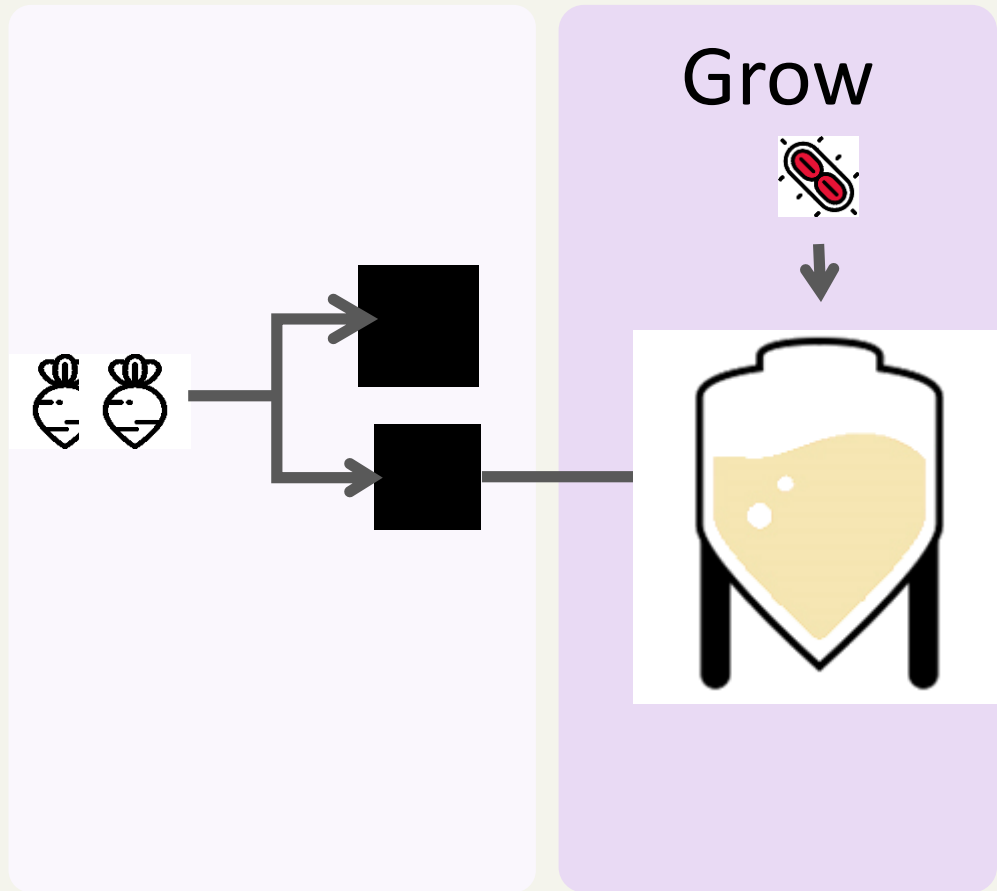




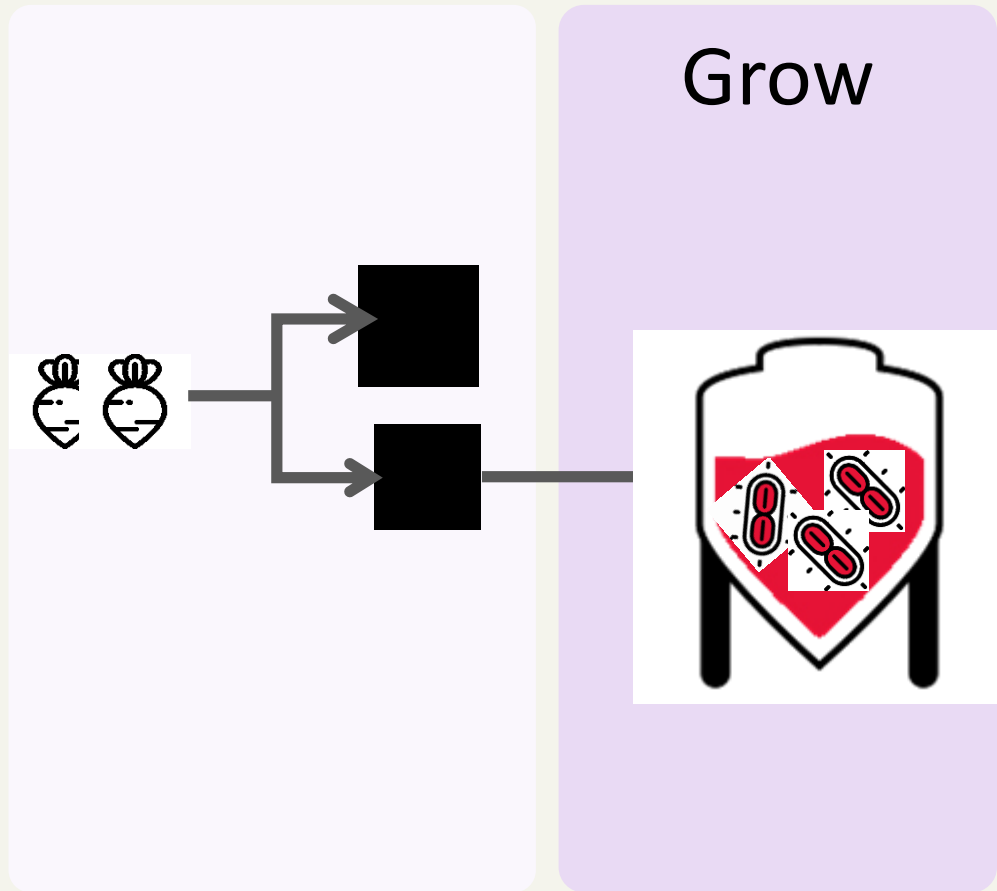
Synthetic Biology



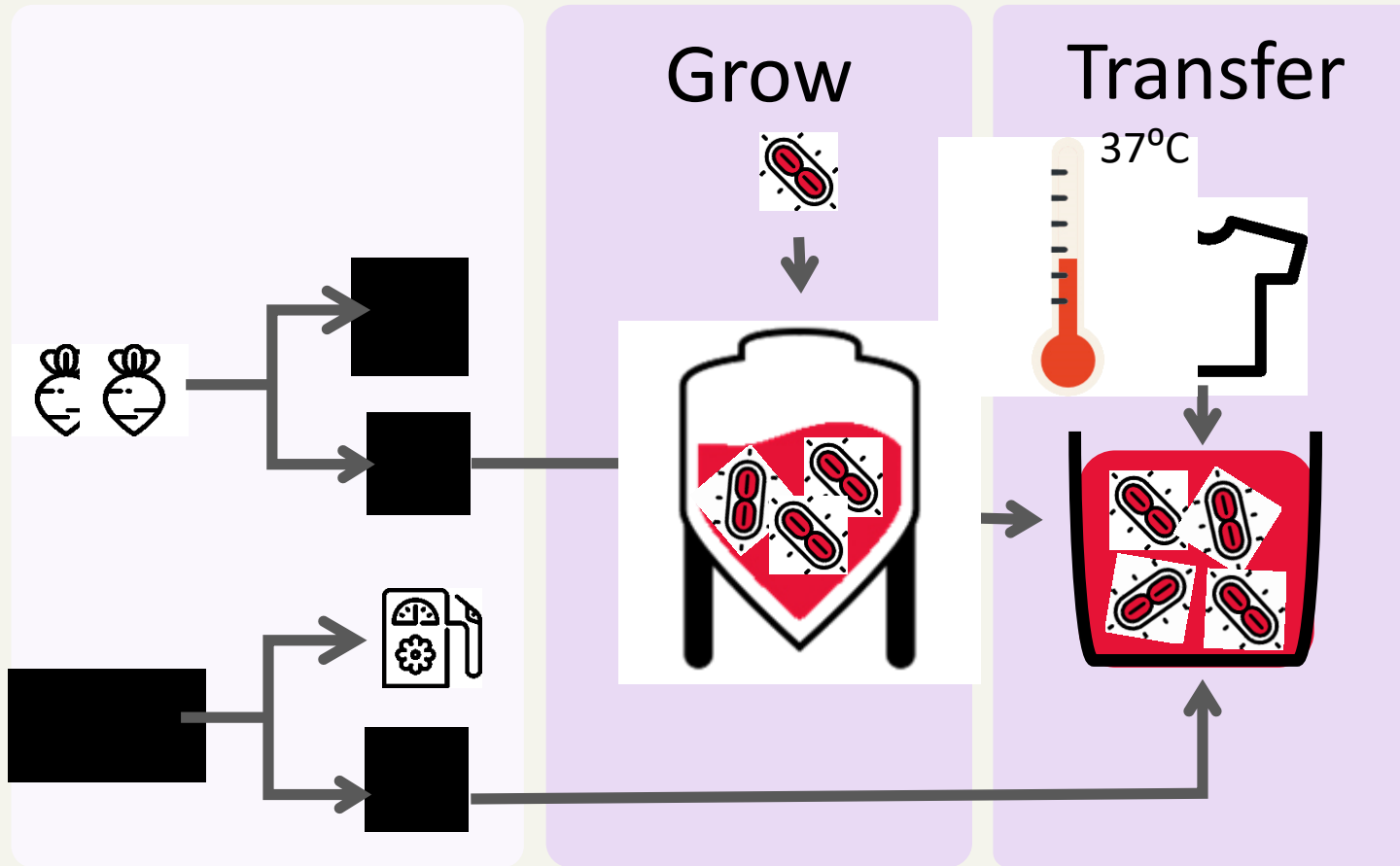
Dyeing Process



Dyeing Process

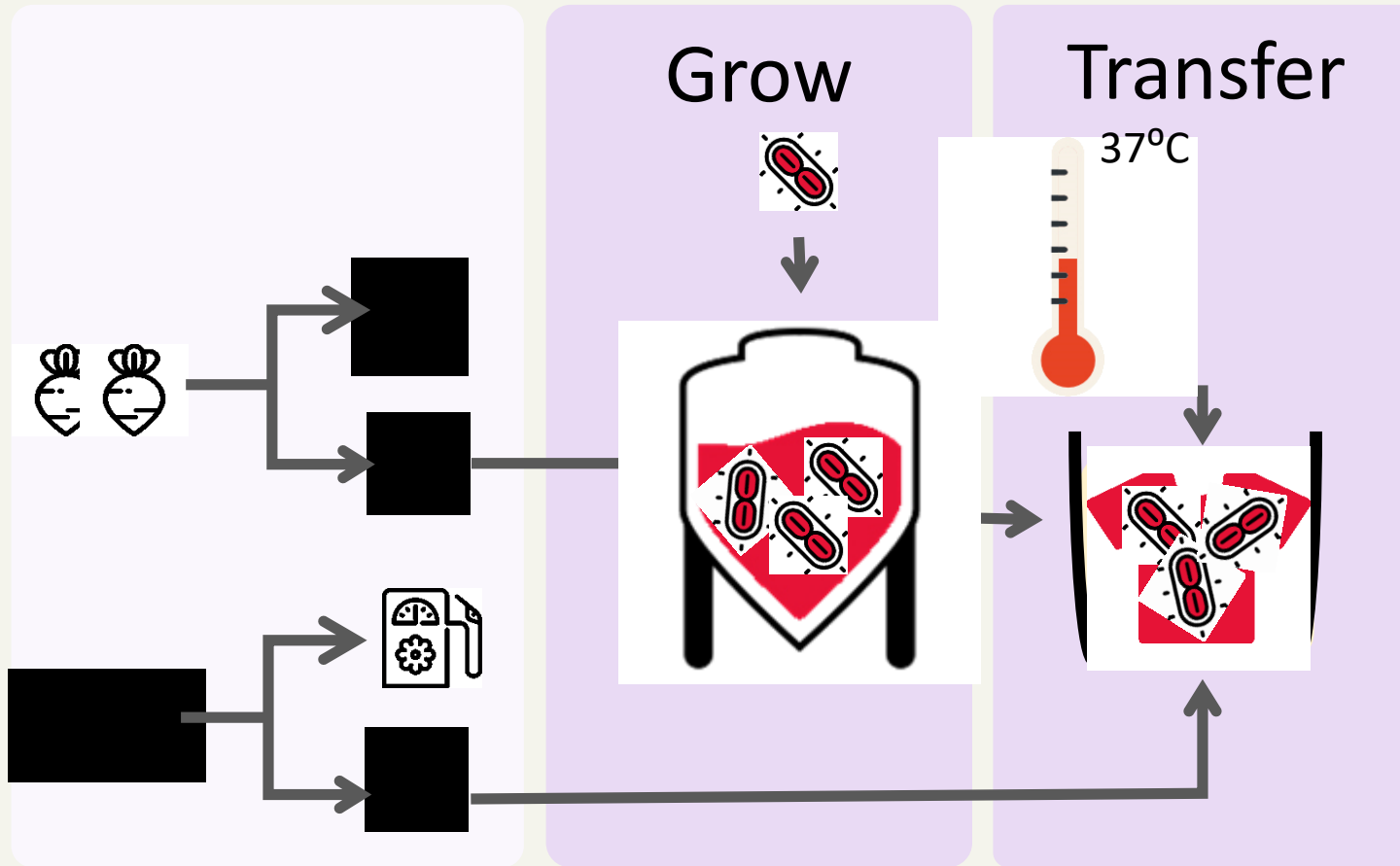


Dyeing Process



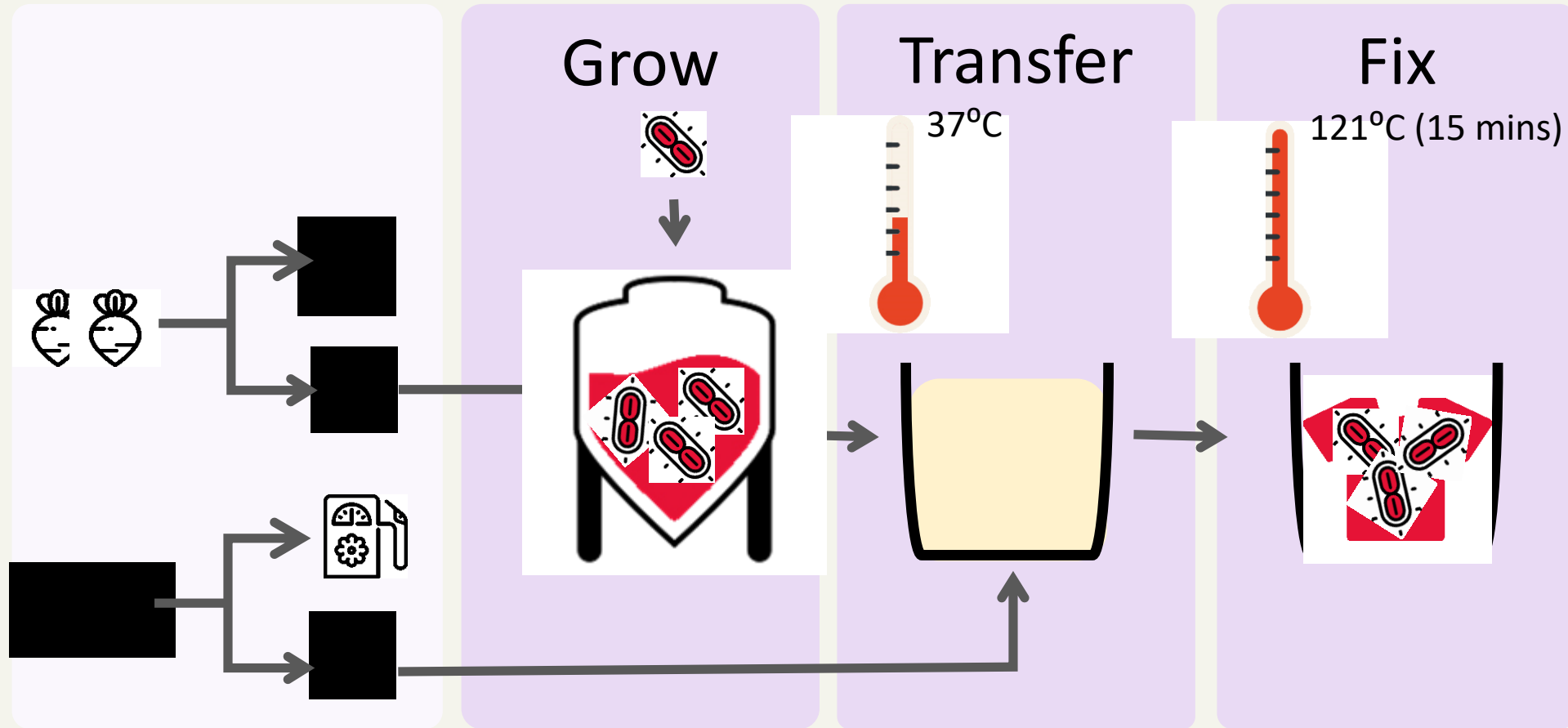
- Compatible with MOST industrial dye machines.
- Works on most fabrics.
- Yarn, Cloth, Garment
- pH neutral.
- No Heavy Metals.

Dyeing Process

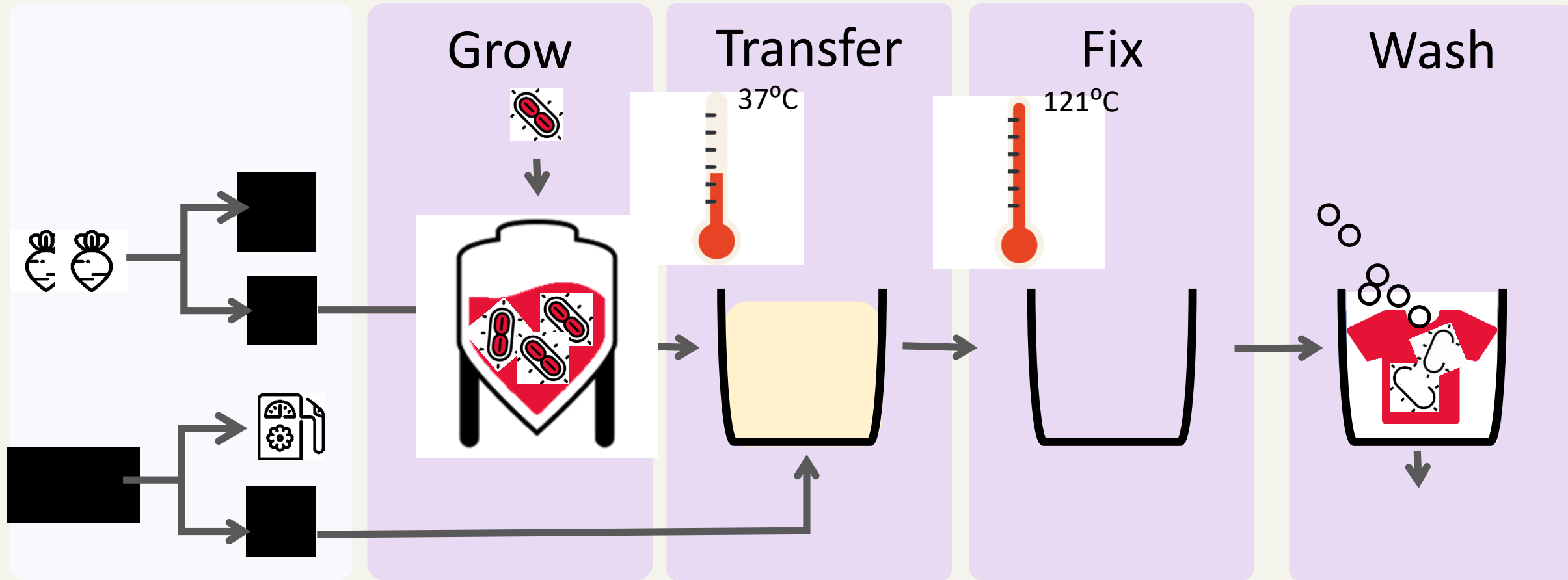


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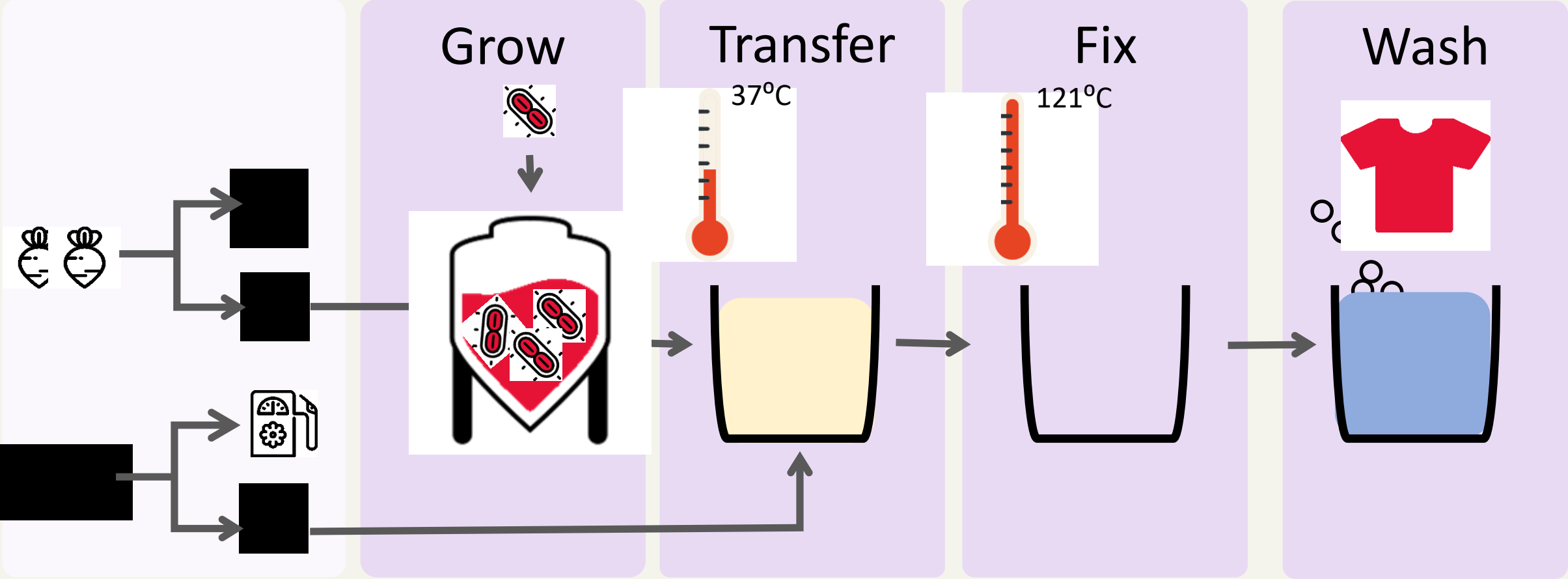
Dyeing Process



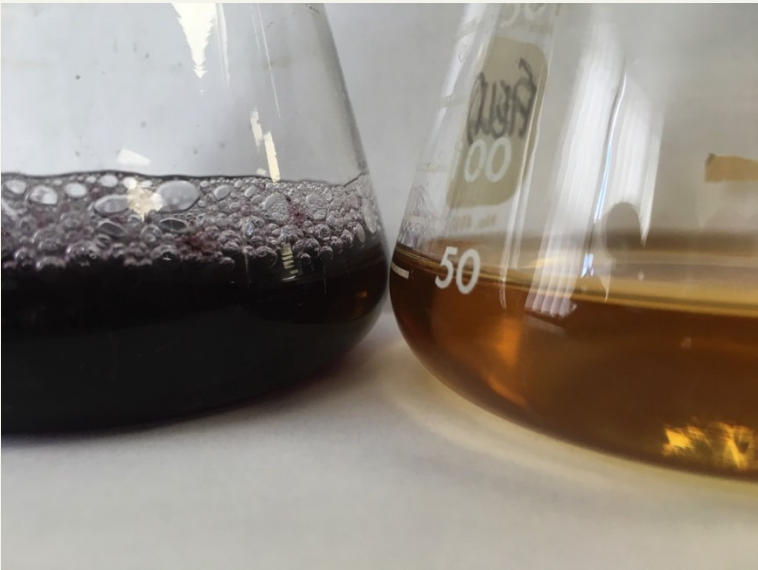
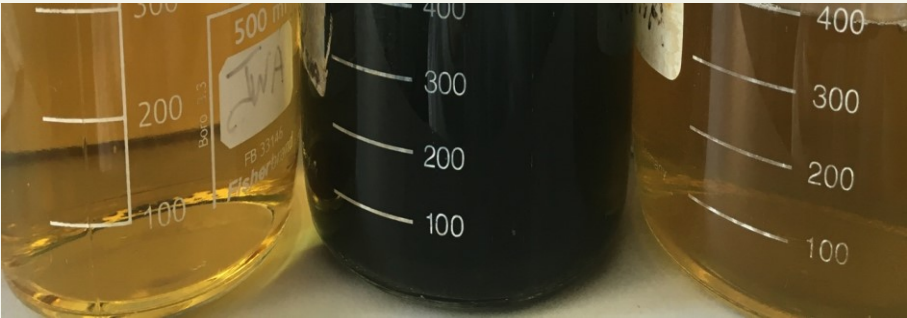
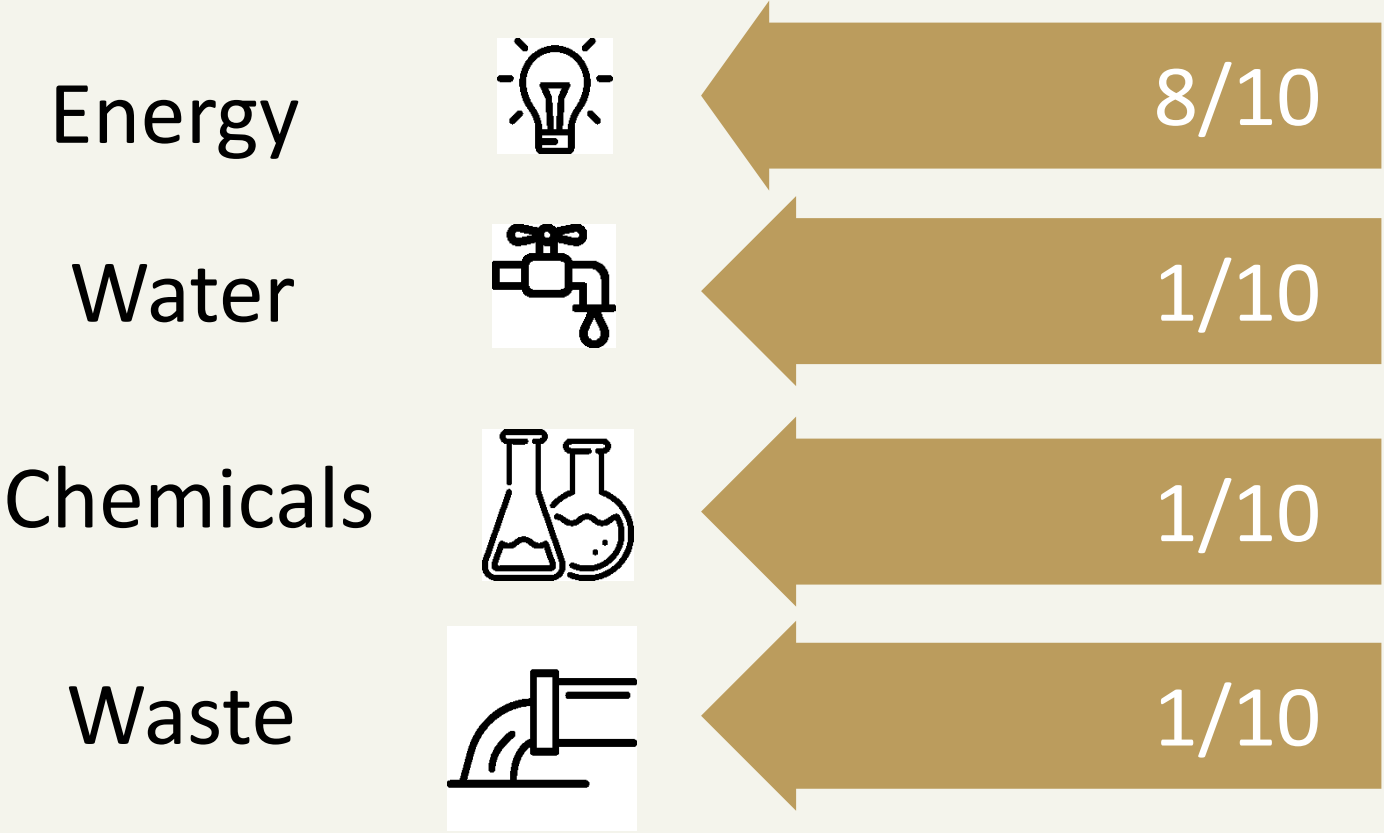
Dyeing Process



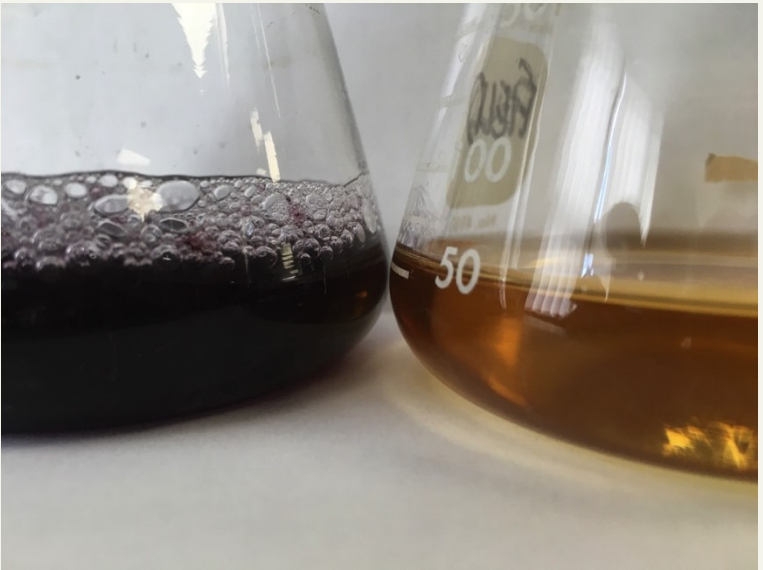
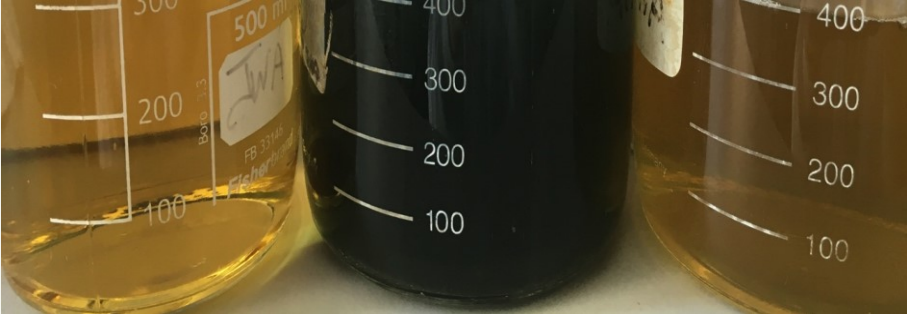
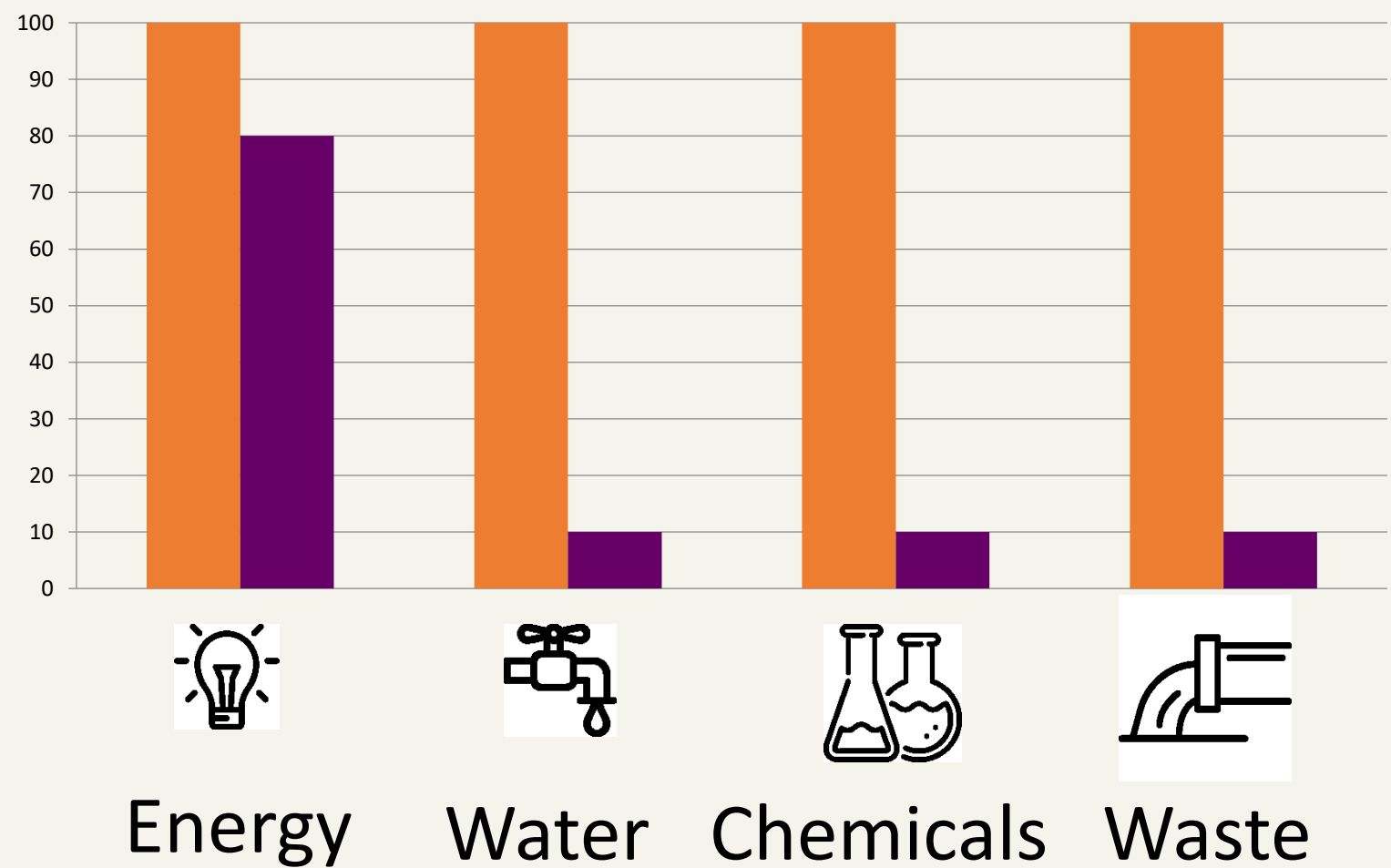
Dyeing Process



What's the difference?



What's the difference?



Unprecedented



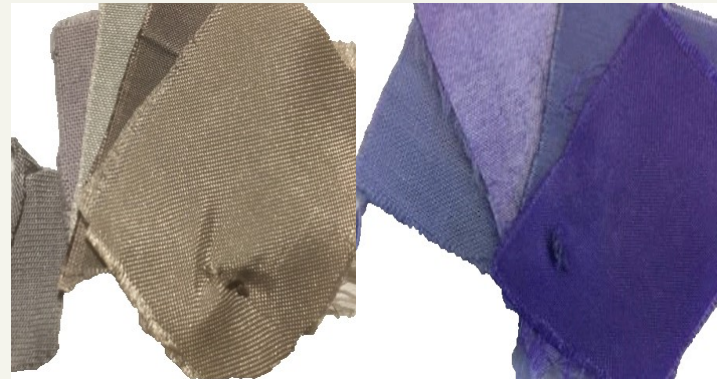
Cotton



Lycra



Cotton



Viscose, Cotton, Polyester, Satin, Acetate



Denim

What's next?



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