

## **Soap Making and Bath Bomb Tips**

- Bath Bombs use Polysorbate 80 to help prevent tub staining and help disperse micas
- Mica in Bath Bombs mica will add color & shimmer to your bathtub water, D&C dyes can help color the water also
- Yellow mica in soap making will turn Orange for a short period of time during Saponification
- o **Blue and Green** micas are not recommended for use in Bath Bombs
- o **Bath Bombs** blooming your micas, will create more vibrant colors
- o Olive oil used in Soap recipes, could create a yellowish green tint
- Gelling your CP soaps can force the mica colors to become brighter and more vibrant
- o Blue mica may react with Citric Acid in Bath Bombs, creating a temporary Sulphur smell
- o **Safety -** please wear eye, breathing and hand protection when making bath products
- o Fragrance Oils can discolor your mica. Especially fragrance oils that have vanillin
- o Melt and Pour Soaps disperse micas in RA first to prevent clumping

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