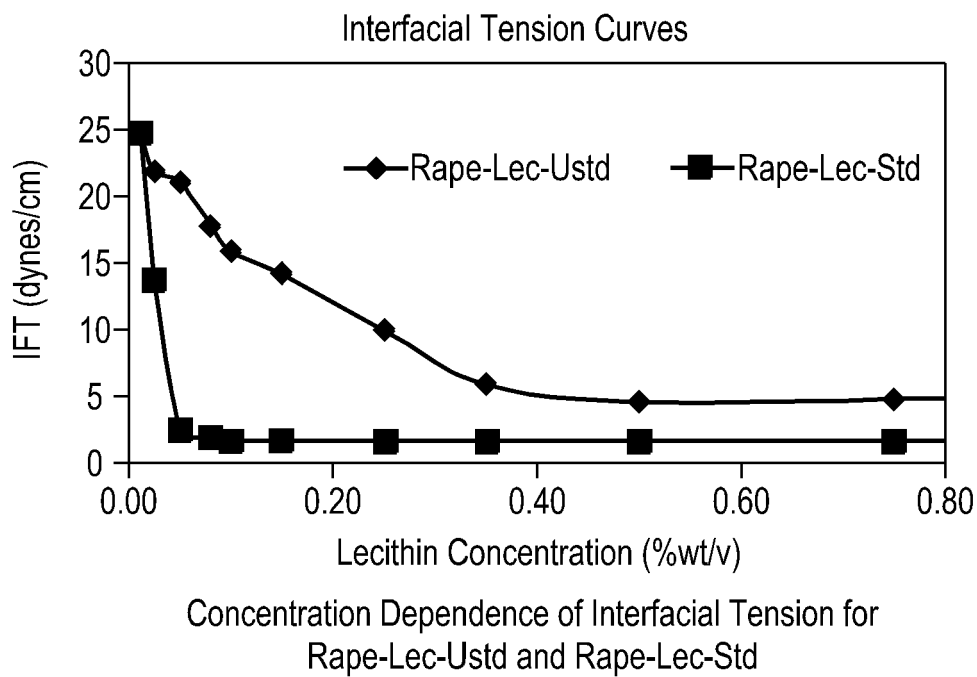
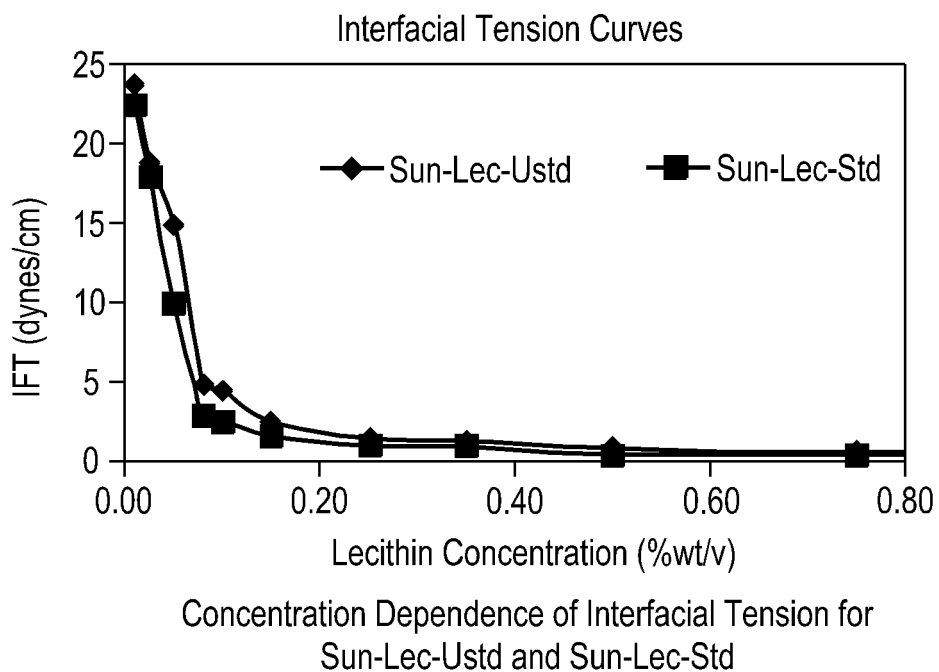
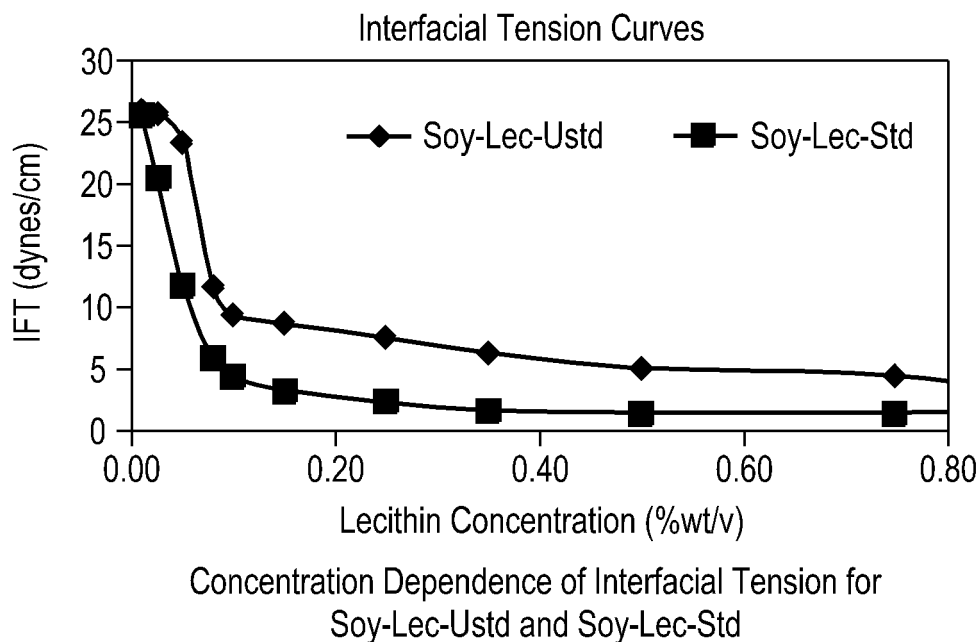
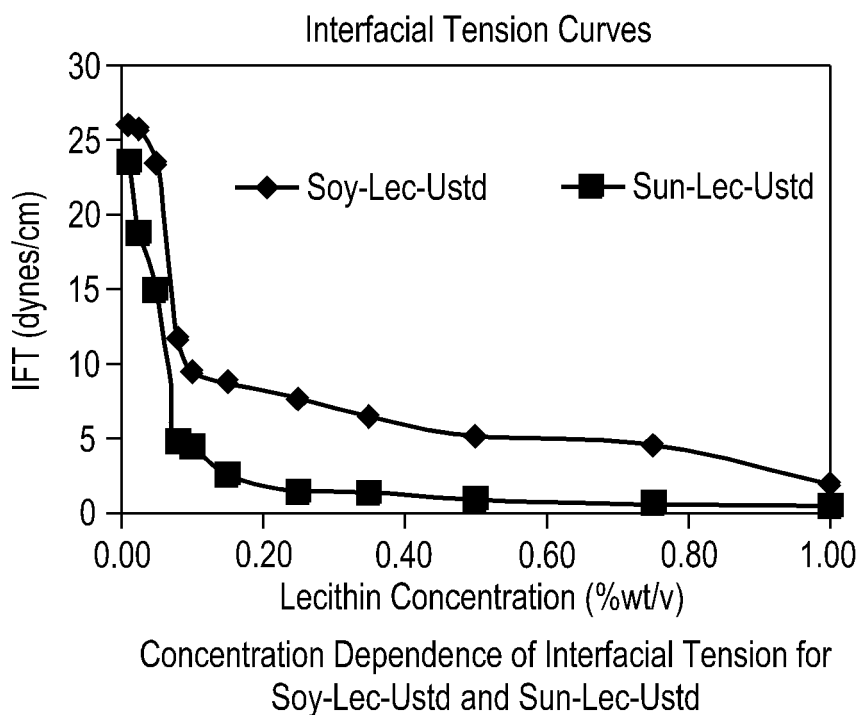


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**Fig. 1****Fig. 2**

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**Fig. 3****Fig. 4a**

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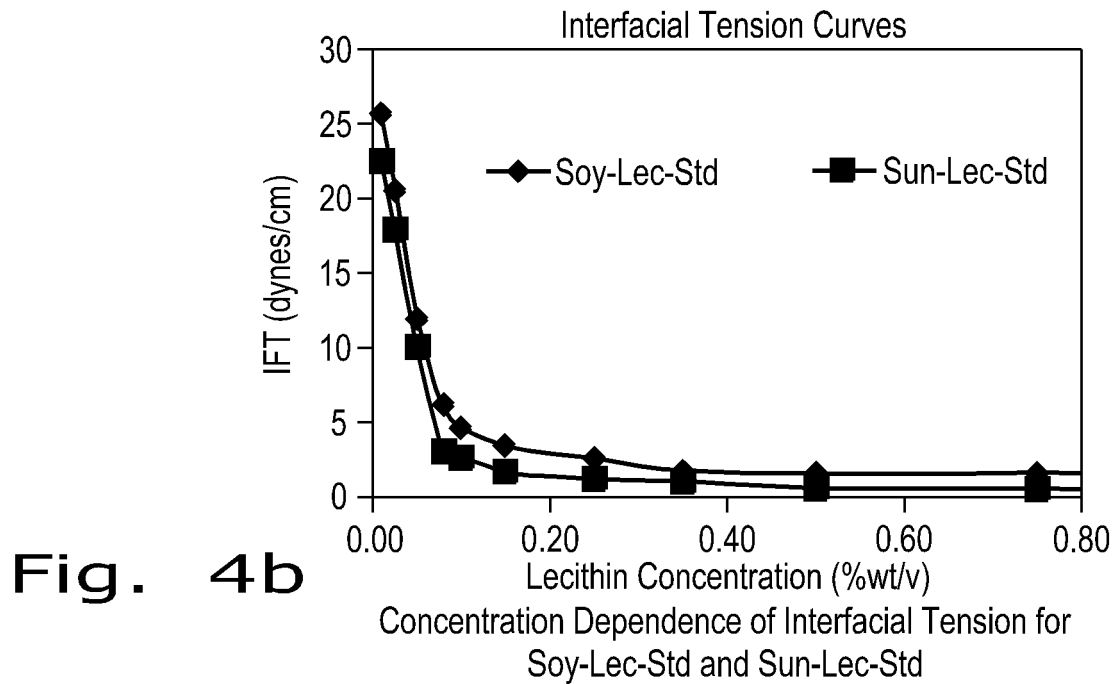


Fig. 4b

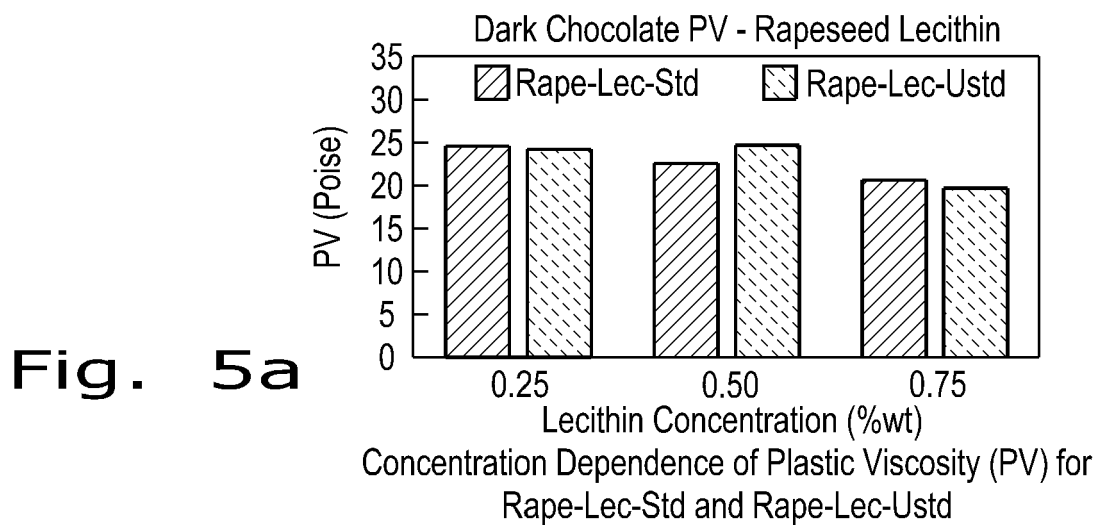


Fig. 5a

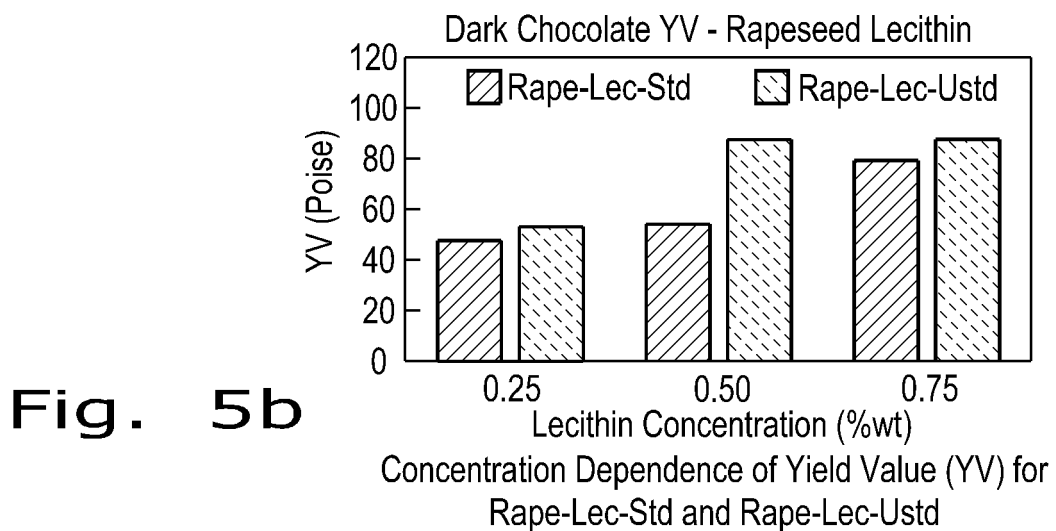


Fig. 5b

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Fig. 6a

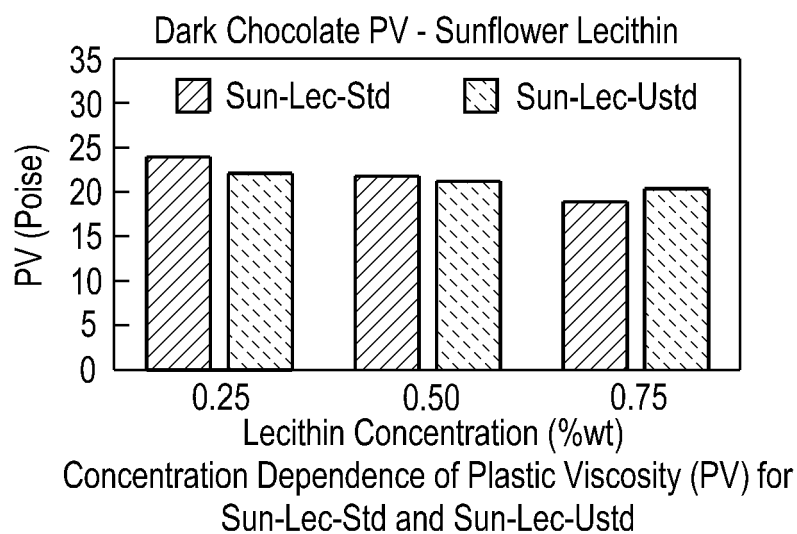


Fig. 6b

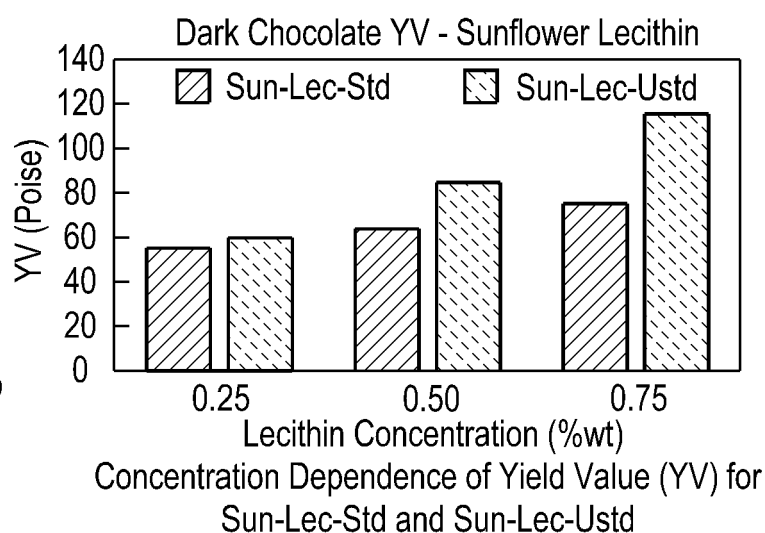
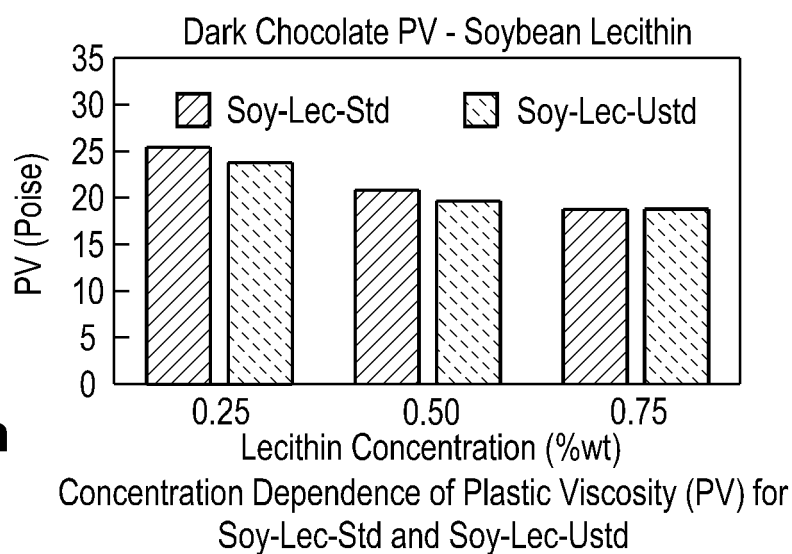


Fig. 7a



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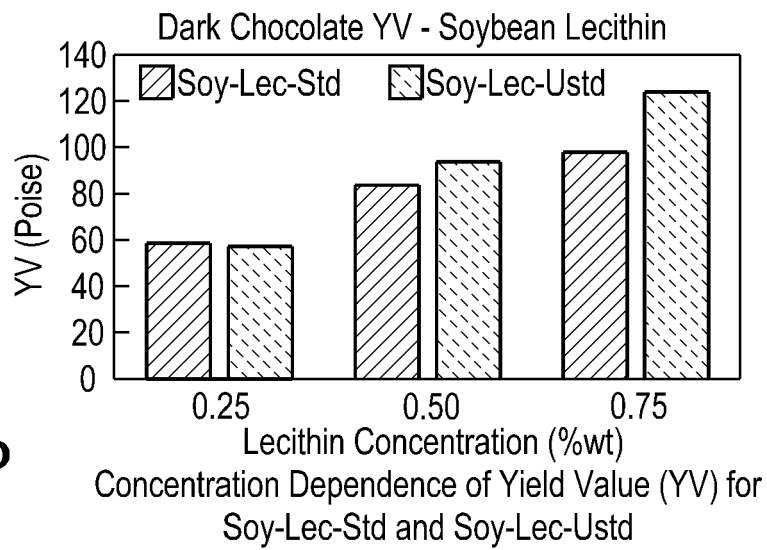


Fig. 7b

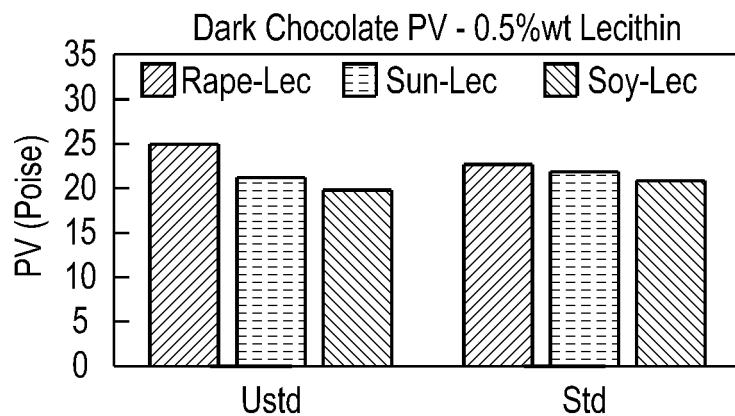


Fig. 8a

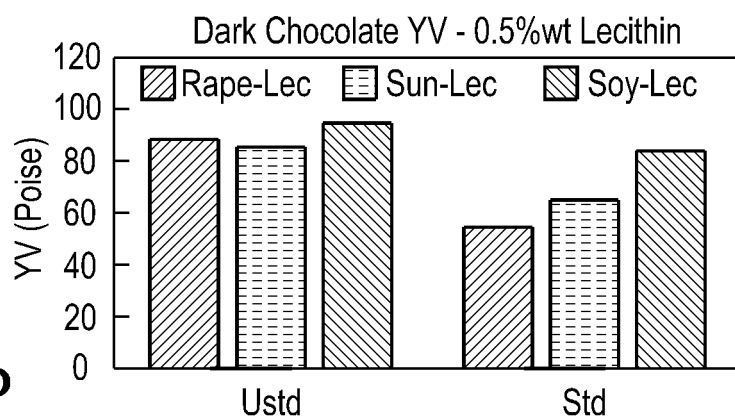
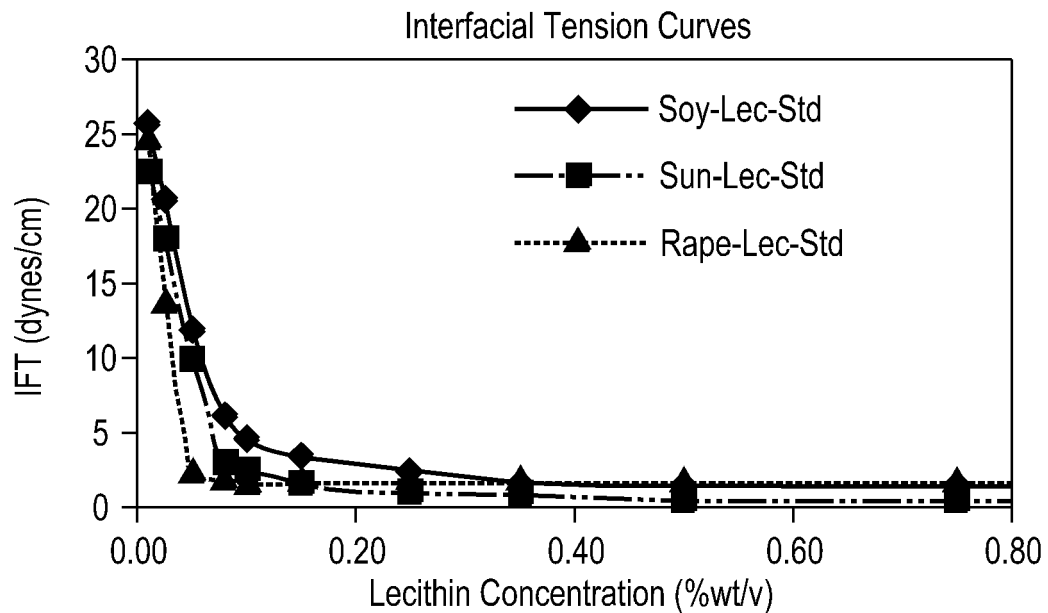
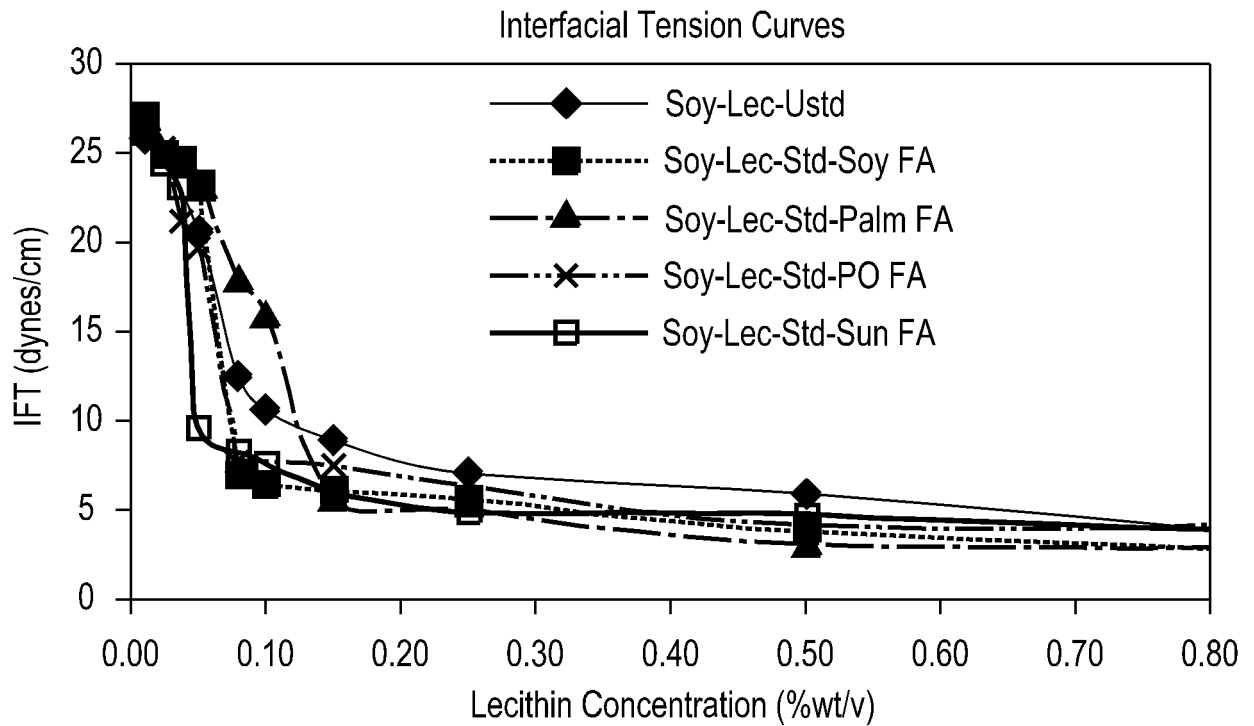
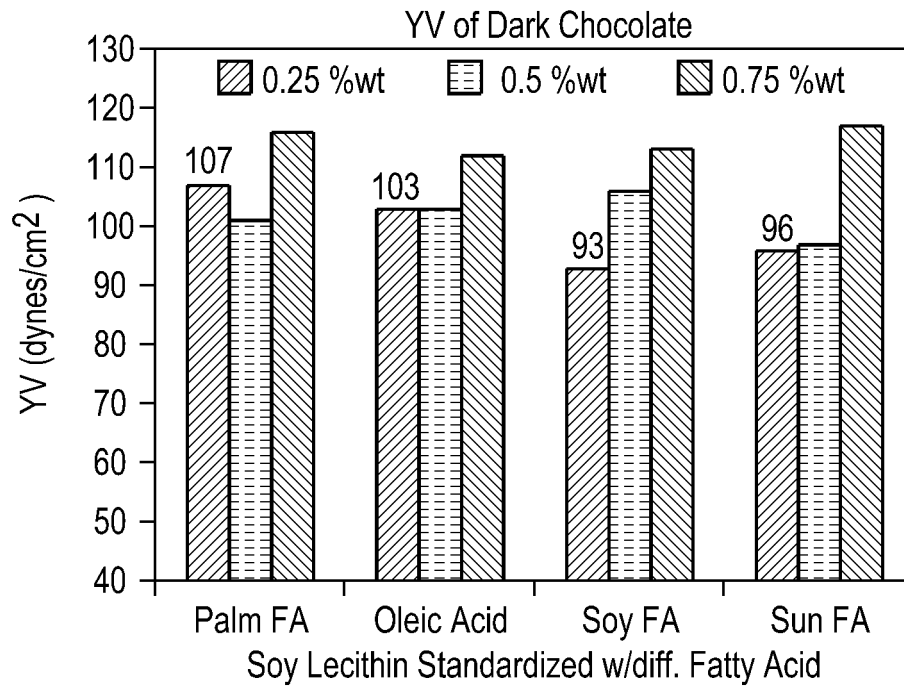


Fig. 8b

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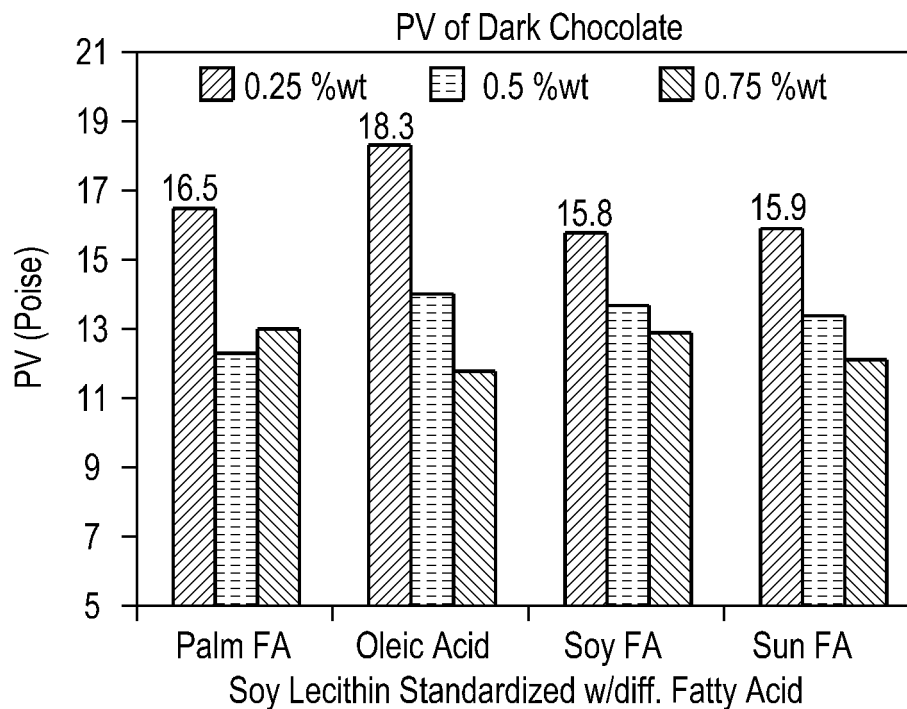
**Fig. 9****Fig. 10**

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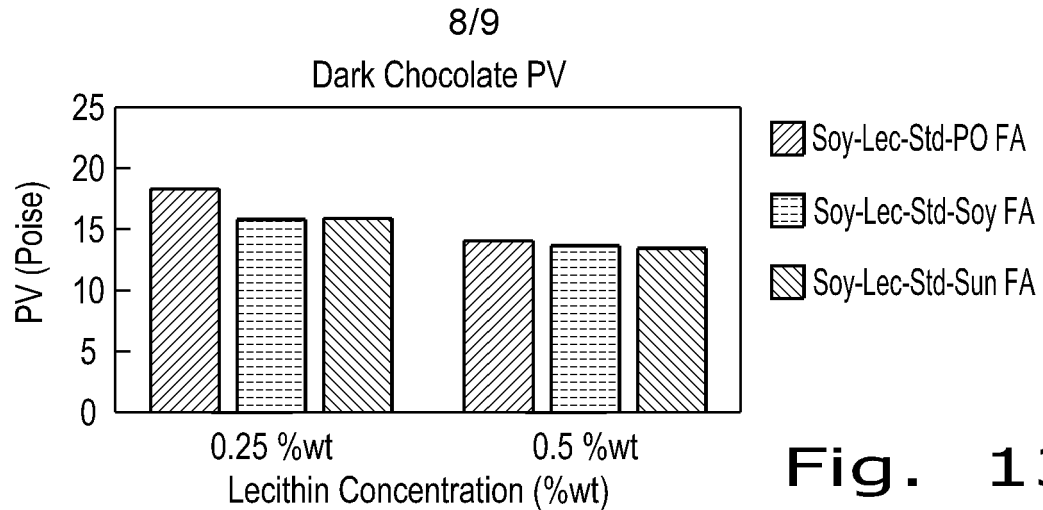
Yield Value Profile of Dark Chocolate Containing Soybean Lecithin
Standardized with Fatty Acids from Different Sources

Fig. 11

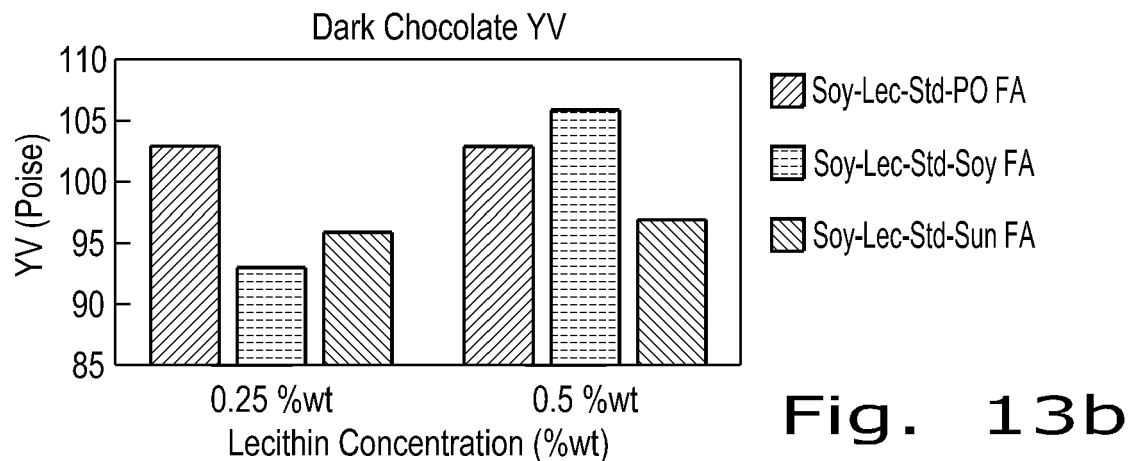


Plastic Viscosity (PV) Profile of Dark Chocolate Containing Soybean Lecithin
Standardized with Fatty Acids from Different Sources

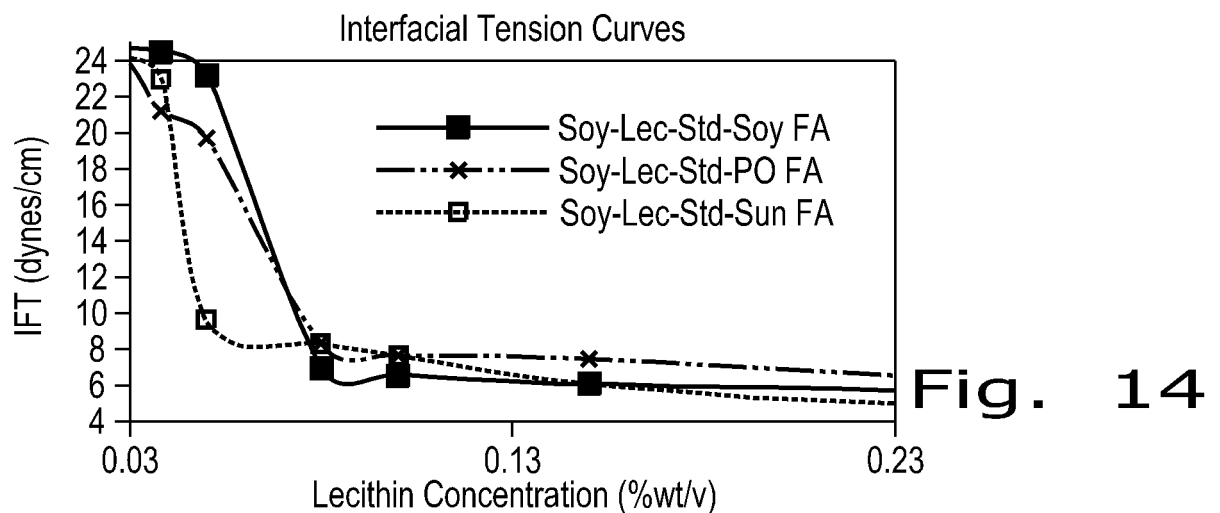
Fig. 12



Concentration Dependence of Plastic Viscosity (PV) for Soybean Lecithin Standardized with Fatty Acids from Different Sources

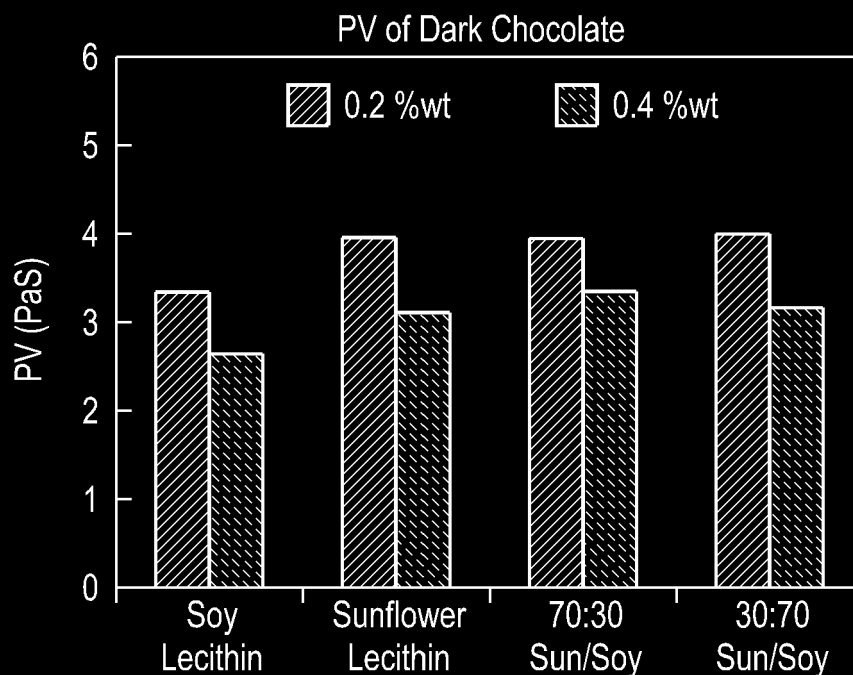


Concentration Dependence of Yield Value (YV) for Soybean Lecithin Standardized with Fatty Acids from Different Sources



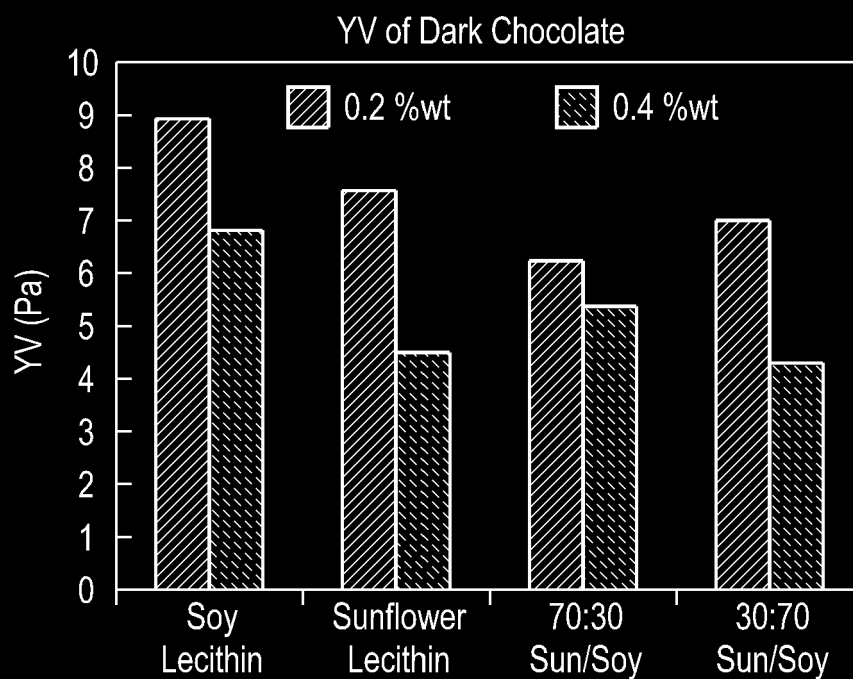
Concentration Dependence of Interfacial Tension for Soybean Lecithin Standardized with Fatty Acids from Different Sources

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Concentration Dependence of Plastic Viscosity (PV) for Soybean Lecithin, Sunflower Lecithin, and Blends of Soybean and Sunflower Lecithin

Fig. 15a



Concentration Dependence of Yield Value (YV) for Soybean Lecithin, Sunflower Lecithin, and Blends of Soybean and Sunflower Lecithin

Fig. 15b