Supplementary Materials: Rheological and Mechanical Analyses of Felbinac Cataplasms by Using Box–Behnken Design

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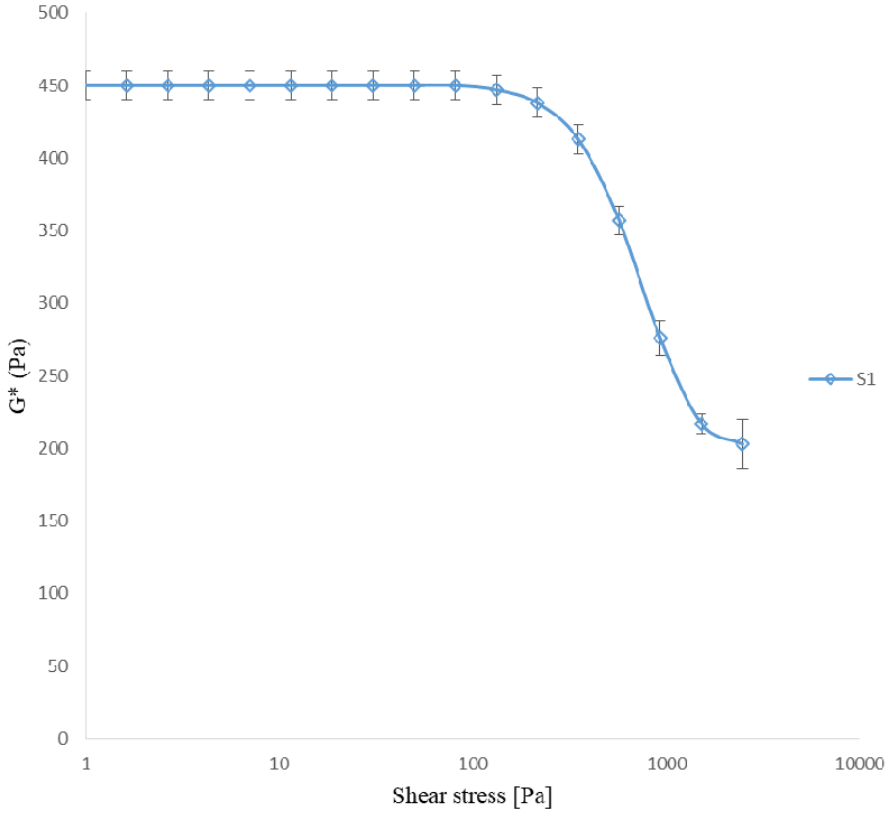

Figure S1. G* as a function of shear stress for felbinac cataplasm sample S1 with error line (n = 3).

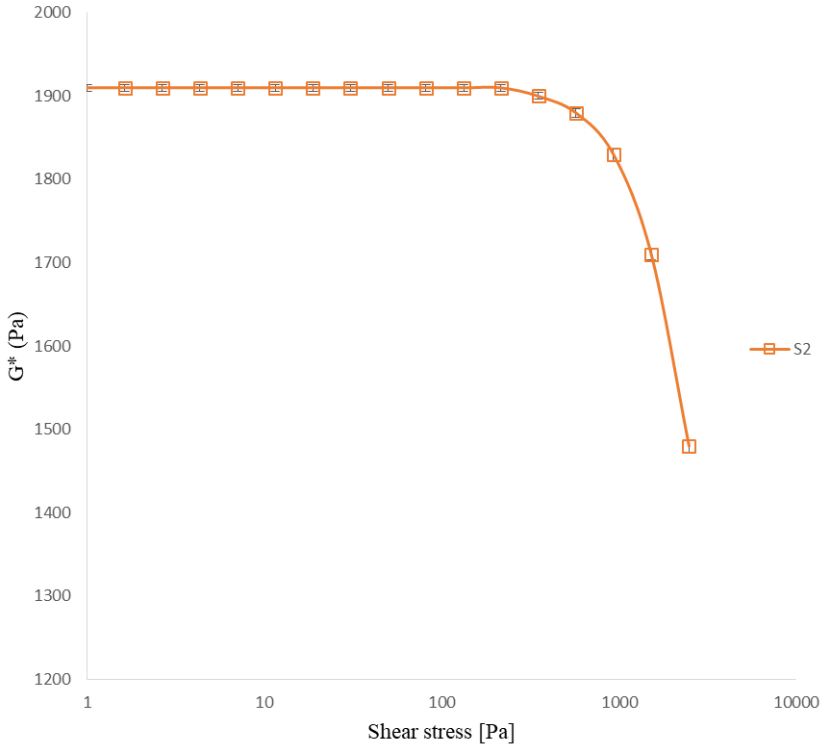

Figure S2. G* as a function of shear stress for felbinac cataplasm sample S2 with error line (n = 3).

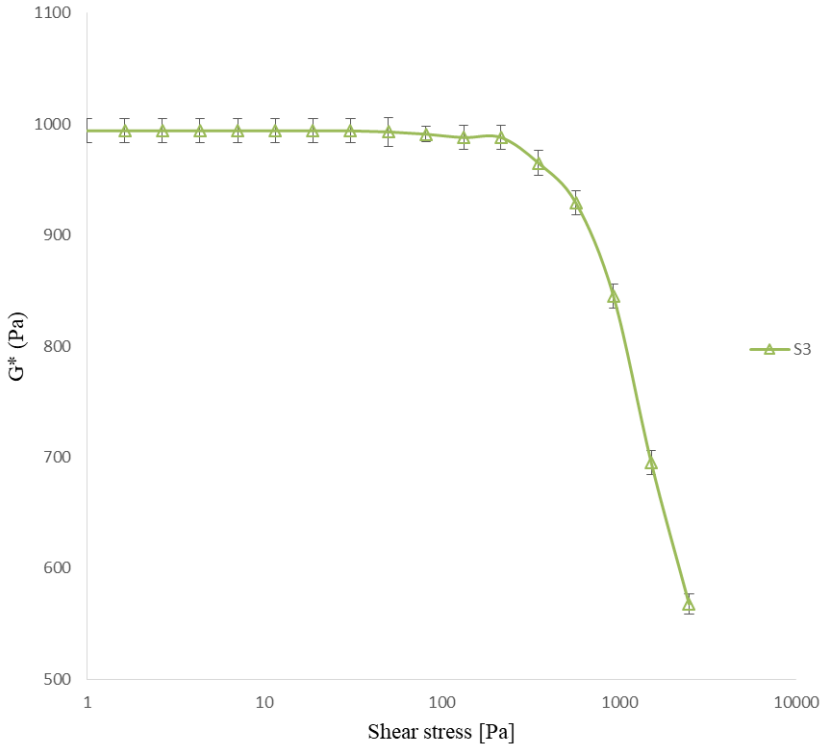

Figure S3. G* as a function of shear stress for felbinac cataplasm sample S3 with error line (n = 3).

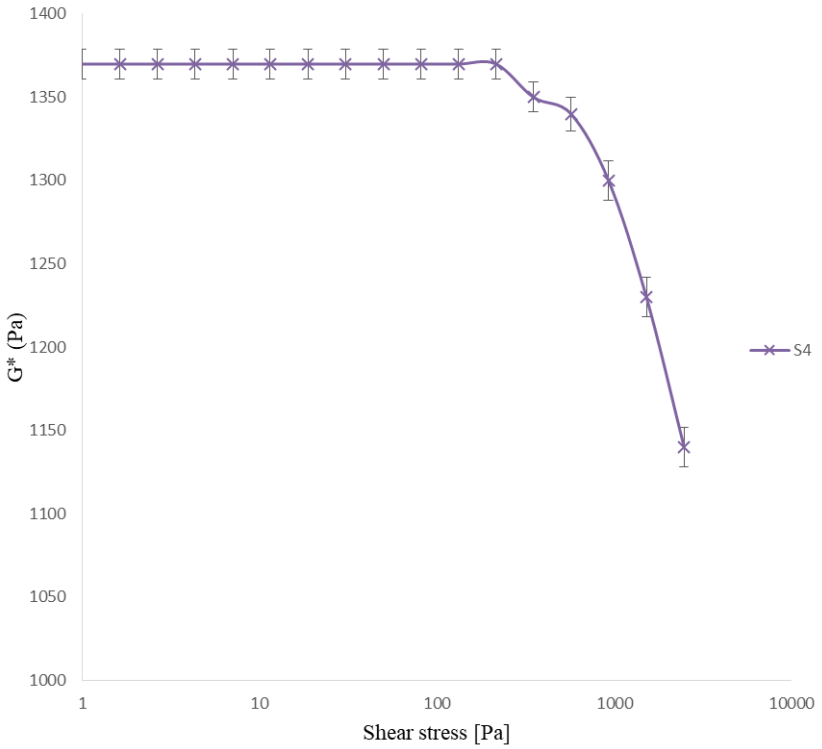

Figure S4. G* as a function of shear stress for felbinac cataplasm sample S4 with error line (n = 3).

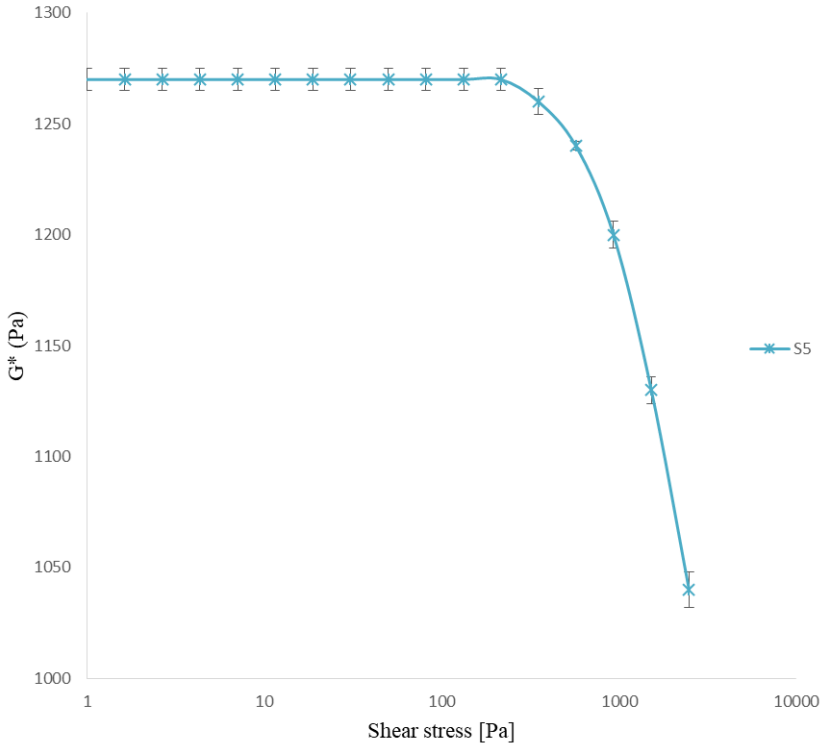

Figure S5. G* as a function of shear stress for felbinac cataplasm sample S5 with error line (n = 3).

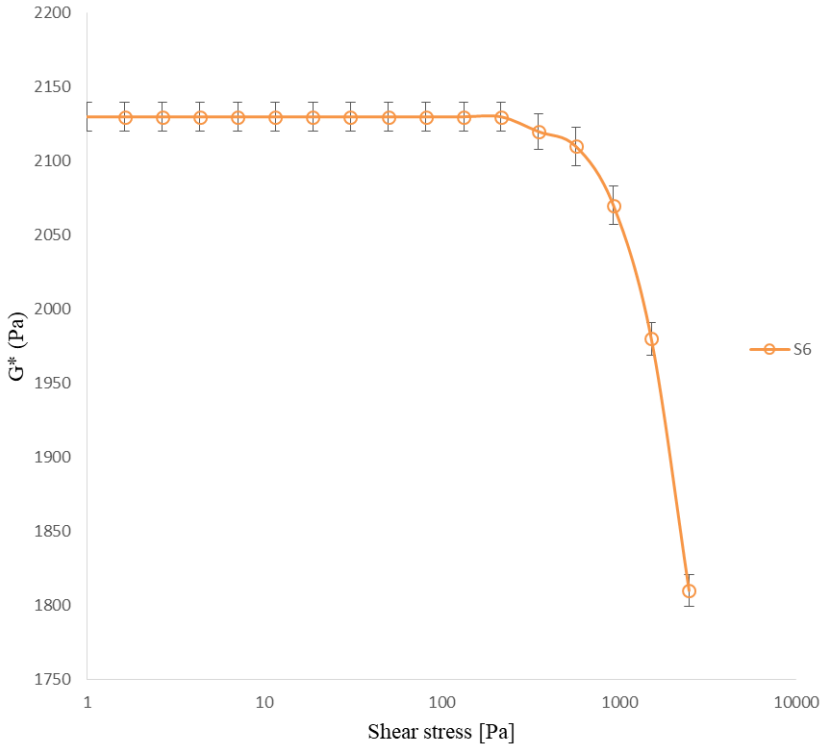

Figure S6. G* as a function of shear stress for felbinac cataplasm sample S6 with error line (n = 3).

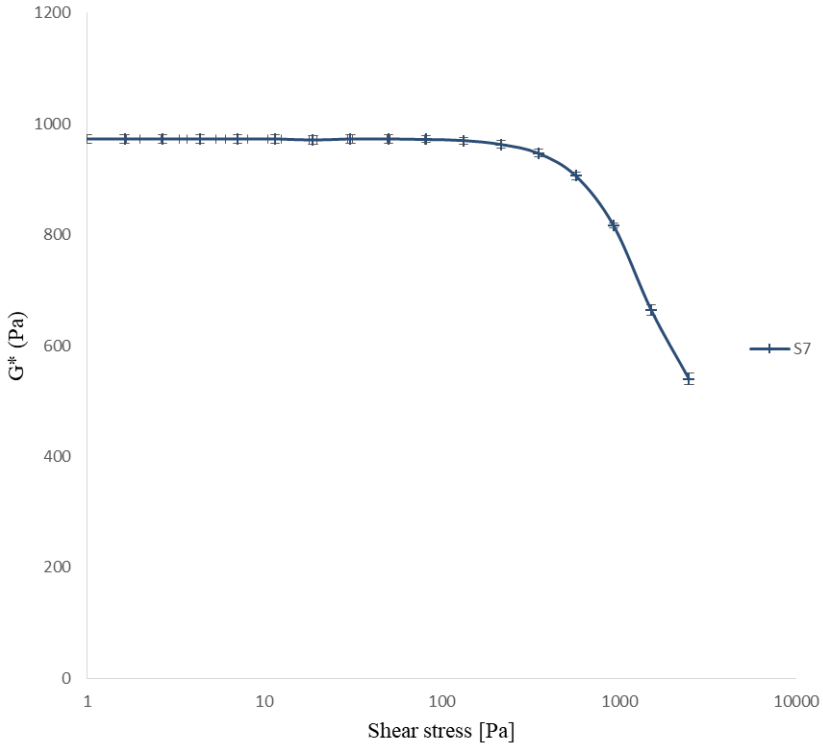

Figure S7. G* as a function of shear stress for felbinac cataplasm sample S7 with error line (n = 3).

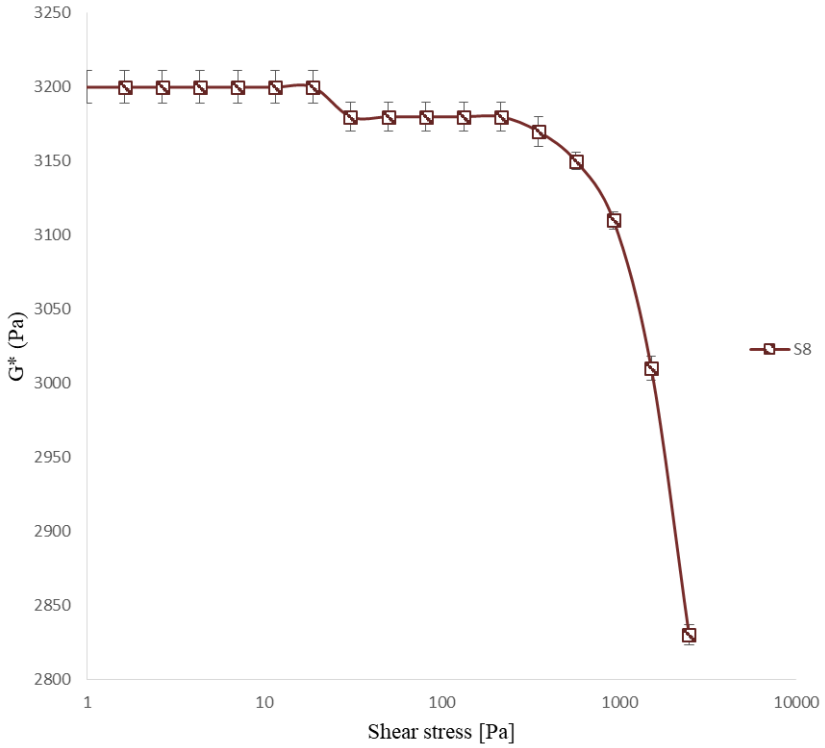

Figure S8. G* as a function of shear stress for felbinac cataplasm sample S8 with error line (n = 3).

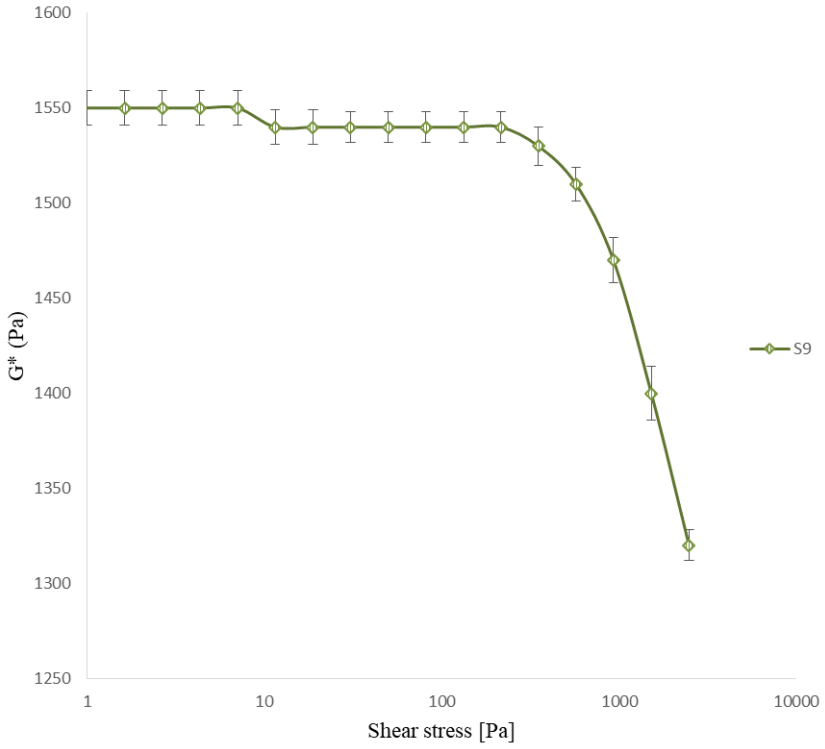

Figure S9. G* as a function of shear stress for felbinac cataplasm sample S9 with error line (n = 3).

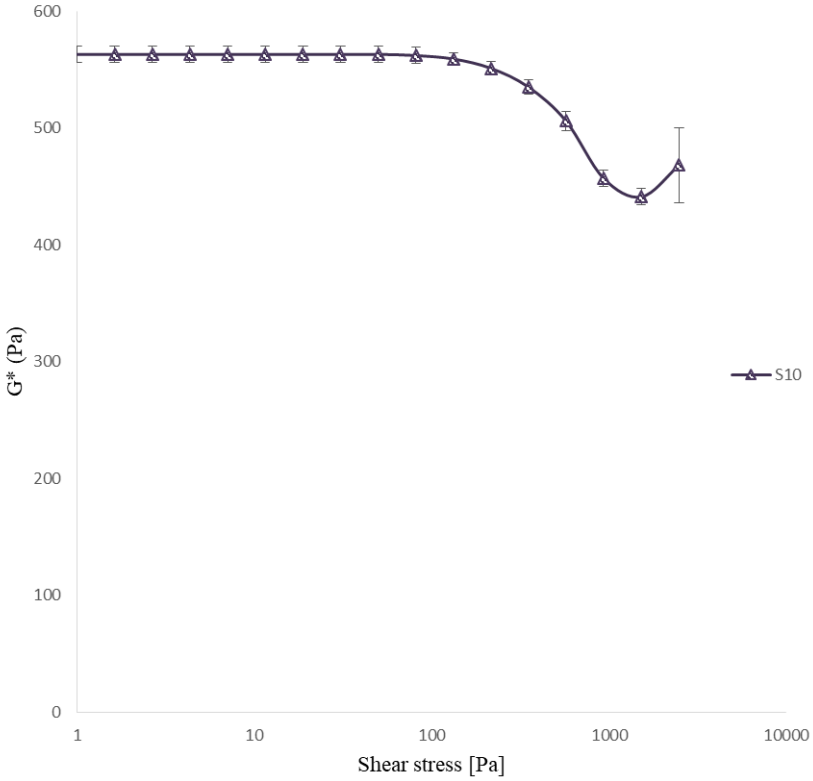

Figure S10. G* as a function of shear stress for felbinac cataplasm sample S10 with error line (n = 3).

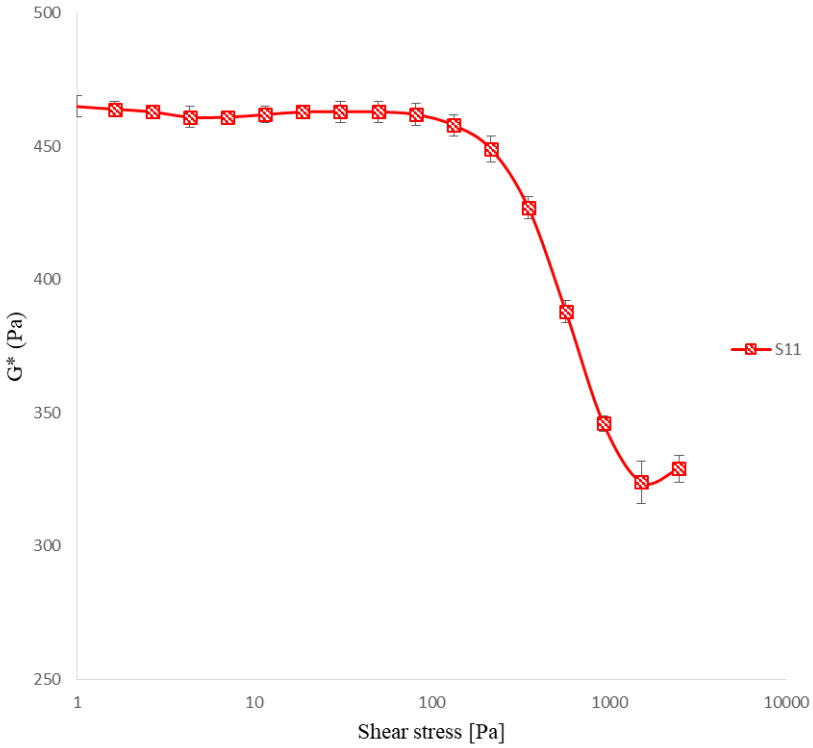

Figure S11. G* as a function of shear stress for felbinac cataplasm sample S11 with error line (n = 3).

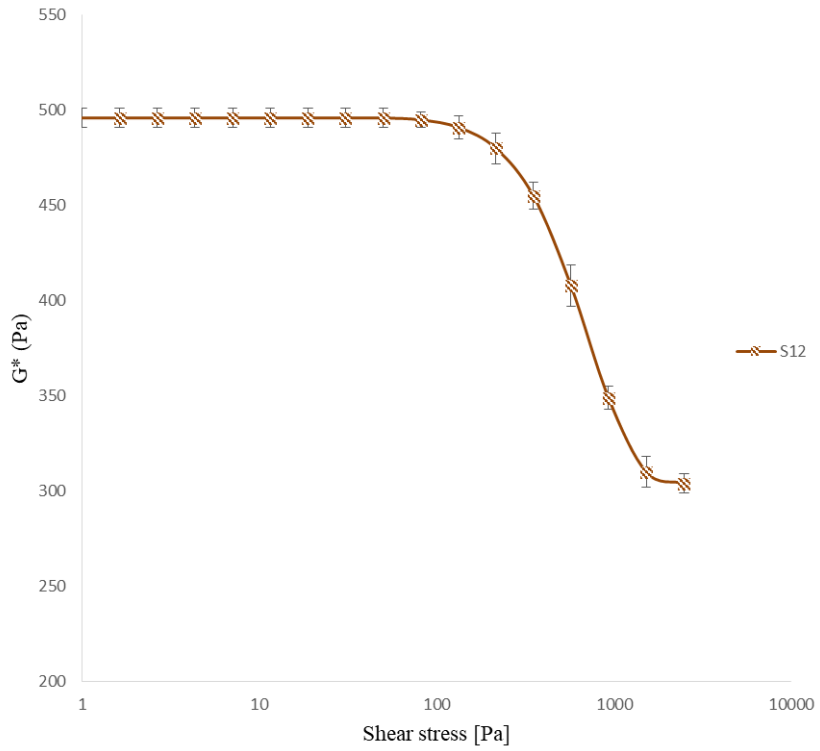

Figure S12. G* as a function of shear stress for felbinac cataplasm sample S12 with error line (n = 3).

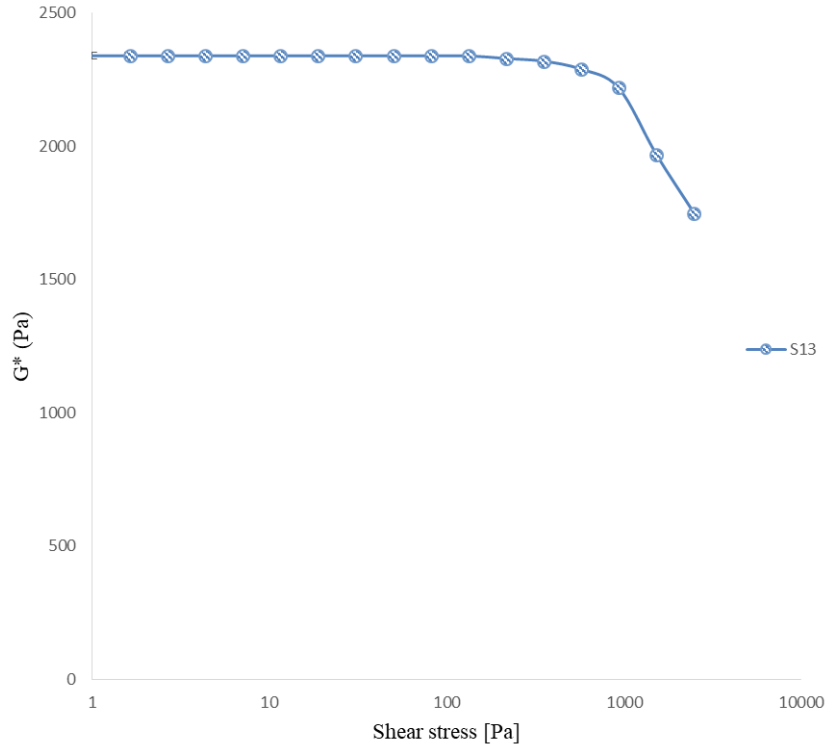

Figure S13. G* as a function of shear stress for felbinac cataplasm sample S13 with error line (n = 3).

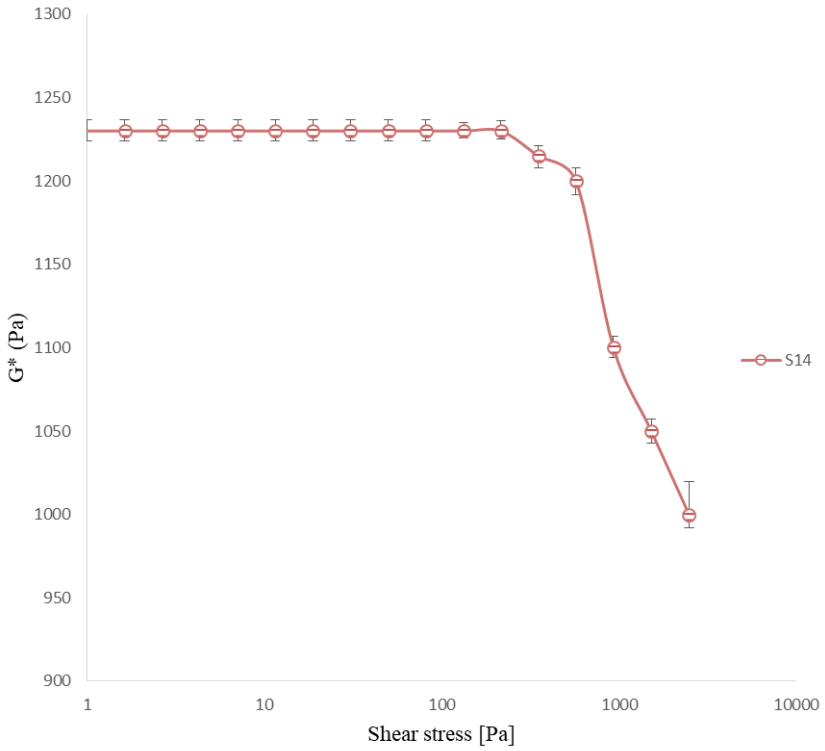

Figure S14. G* as a function of shear stress for felbinac cataplasm sample S14 with error line (n = 3).

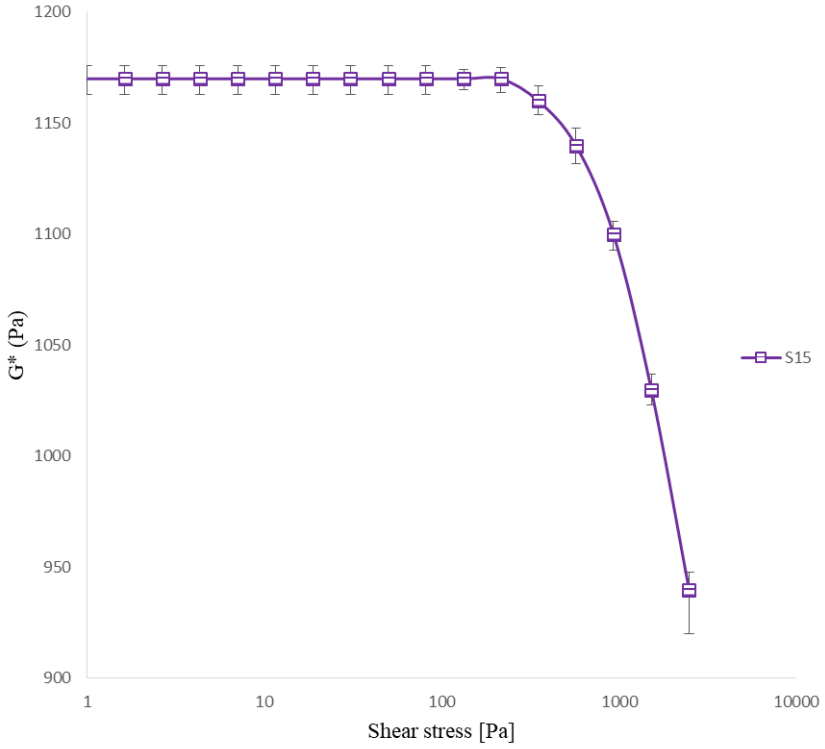

Figure S15. G* as a function of shear stress for felbinac cataplasm sample S15 with error line (n = 3).

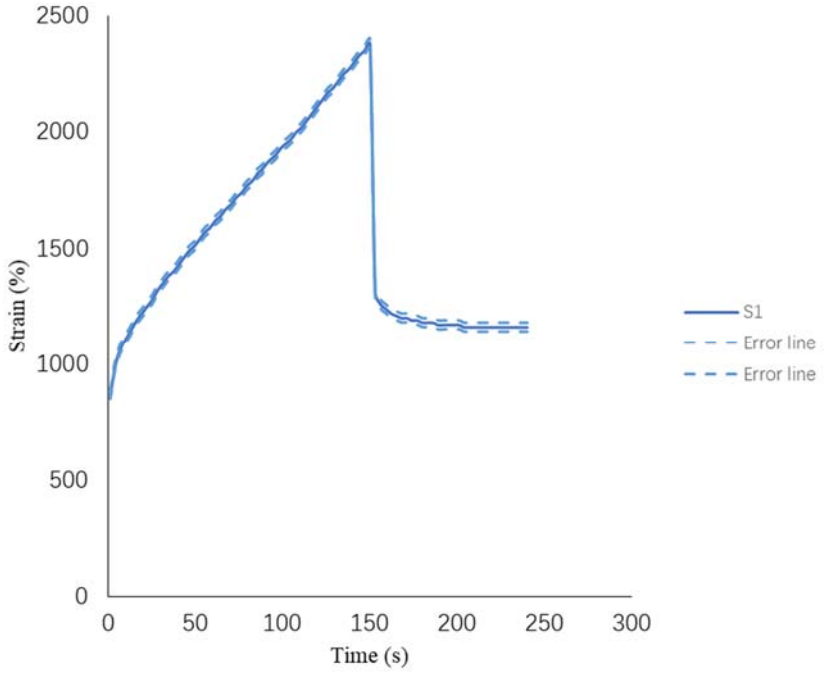

Figure S16. Strain-time plots at constant stress level applied to the sample S1 tested with error line (n = 3).

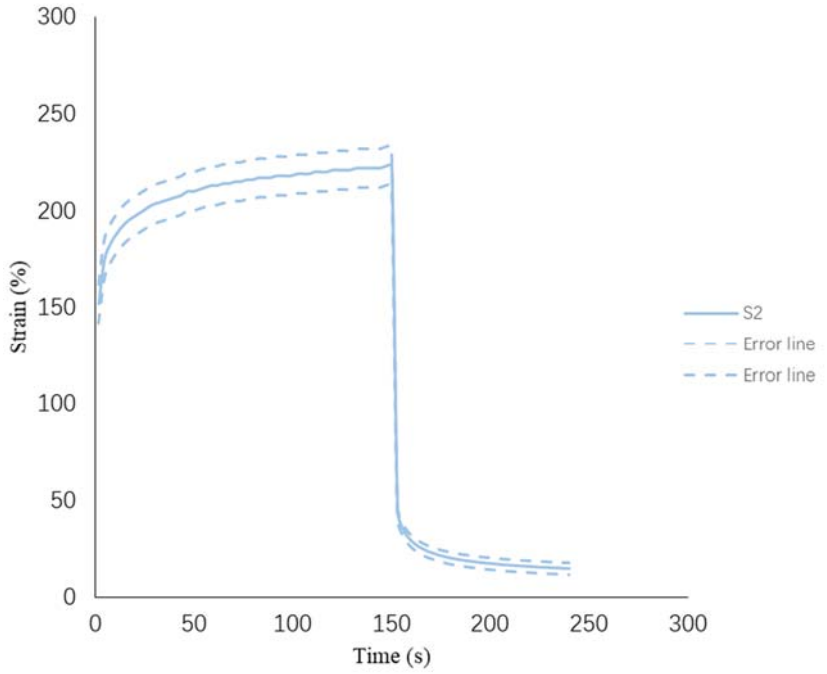

Figure S17. Strain-time plots at constant stress level applied to the sample S2 tested with error line (n = 3).

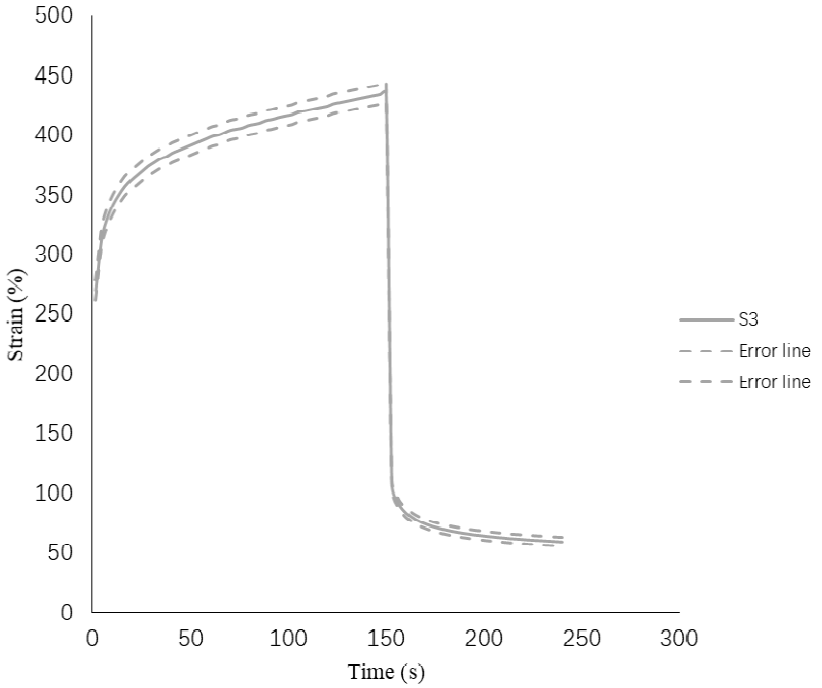

Figure S18. Strain-time plots at constant stress level applied to the sample S3 tested with error line (n = 3).

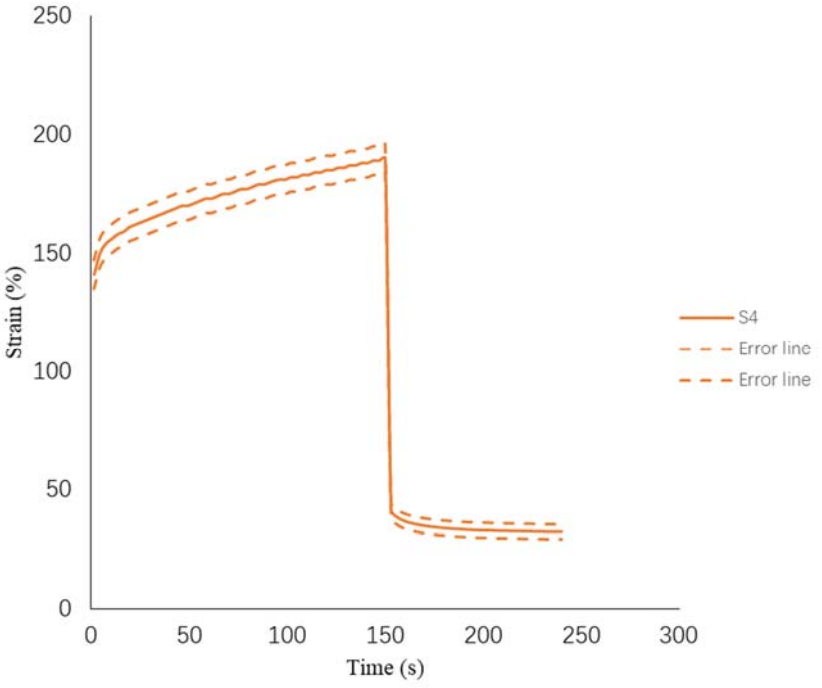

Figure S19. Strain-time plots at constant stress level applied to the sample S4 tested with error line (n = 3).

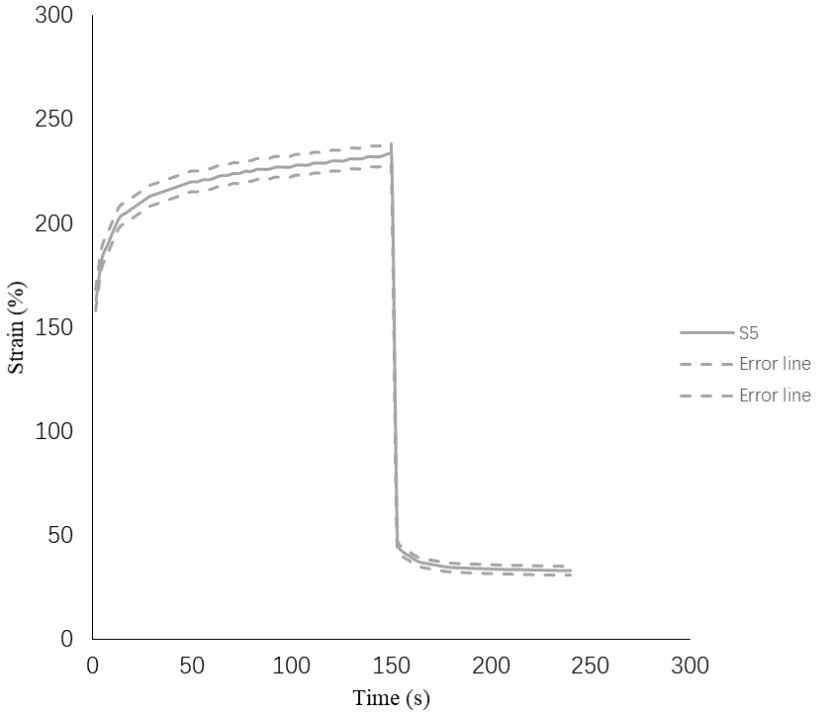

Figure S20. Strain-time plots at constant stress level applied to the sample S5 tested with error line (n = 3).

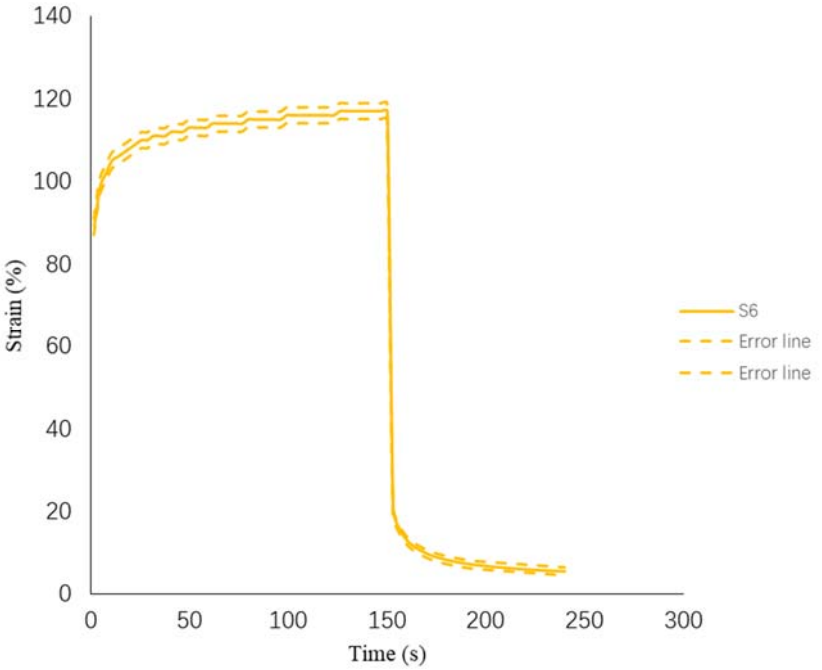

Figure S21. Strain-time plots at constant stress level applied to the sample S6 tested with error line (n = 3).

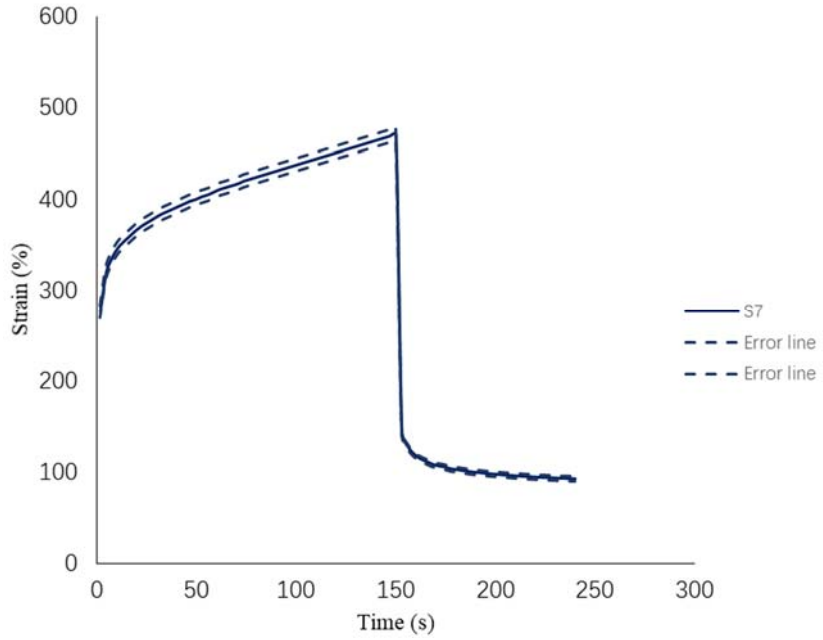

Figure S22. Strain-time plots at constant stress level applied to the sample S7 tested with error line (n = 3).

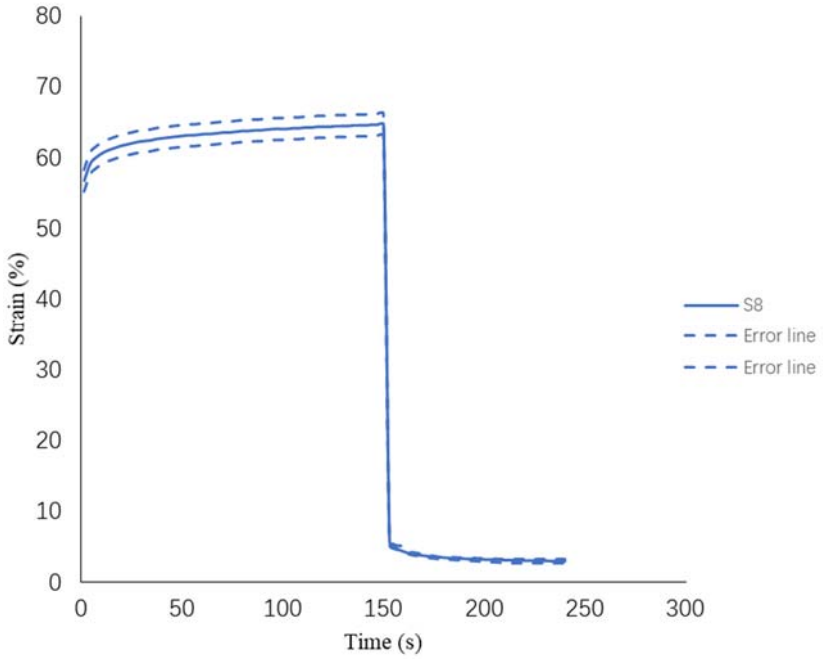

Figure S23. Strain-time plots at constant stress level applied to the sample S8 tested with error line (n = 3).

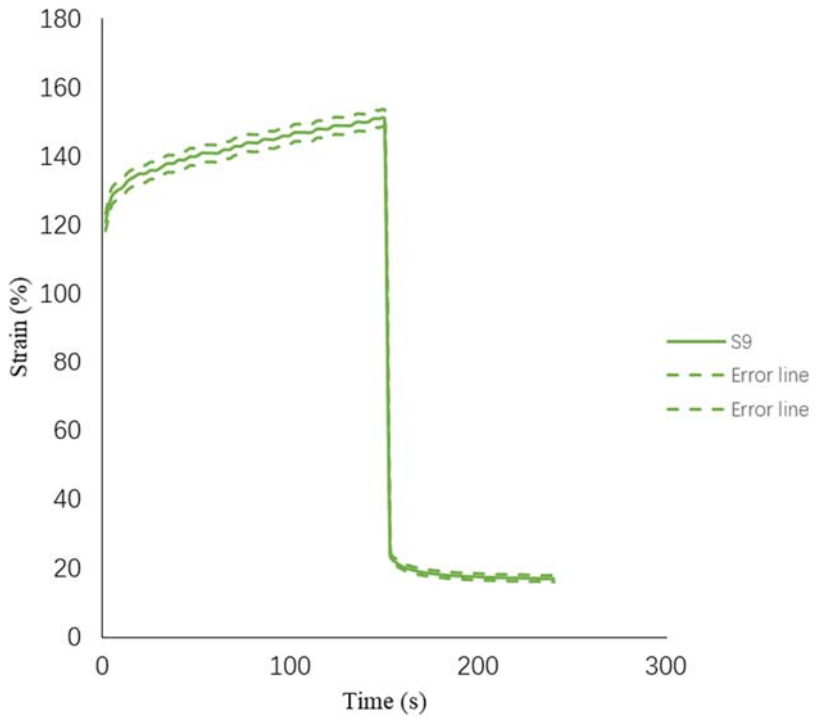

Figure S24. Strain-time plots at constant stress level applied to the sample S9 tested with error line (n = 3).

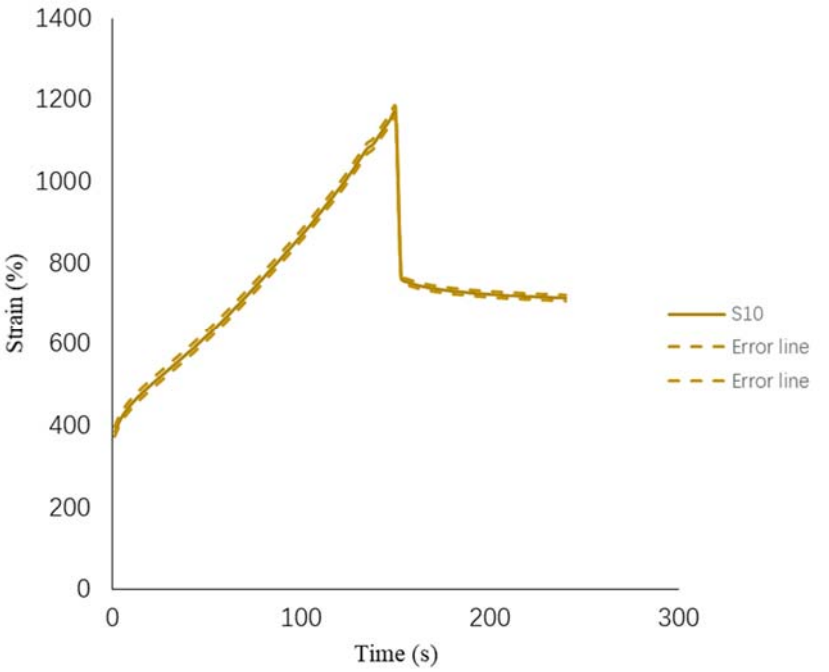

Figure S25. Strain-time plots at constant stress level applied to the sample S10 tested with error line (n = 3).

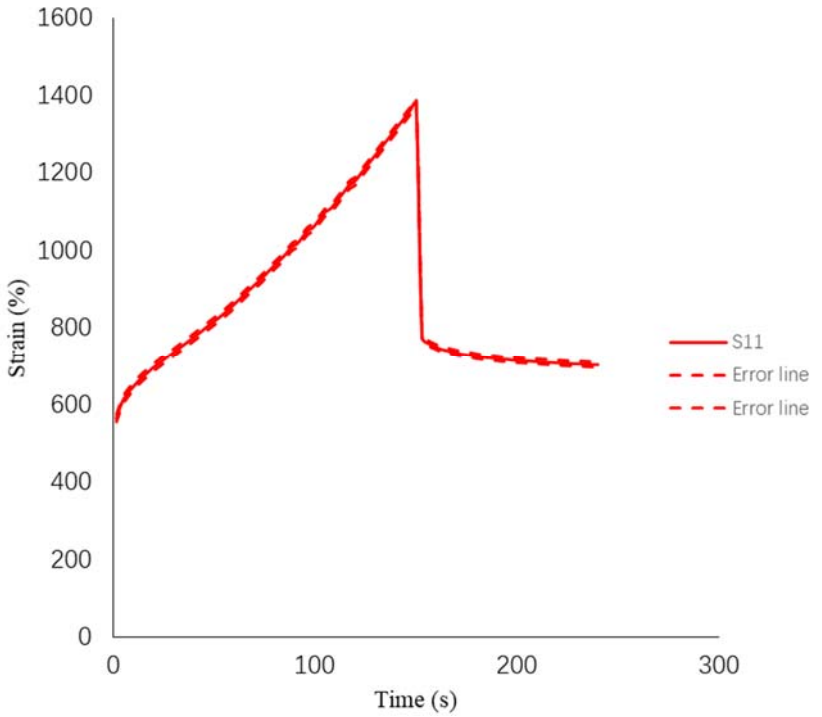

Figure S26. Strain-time plots at constant stress level applied to the sample S11 tested with error line (n = 3).

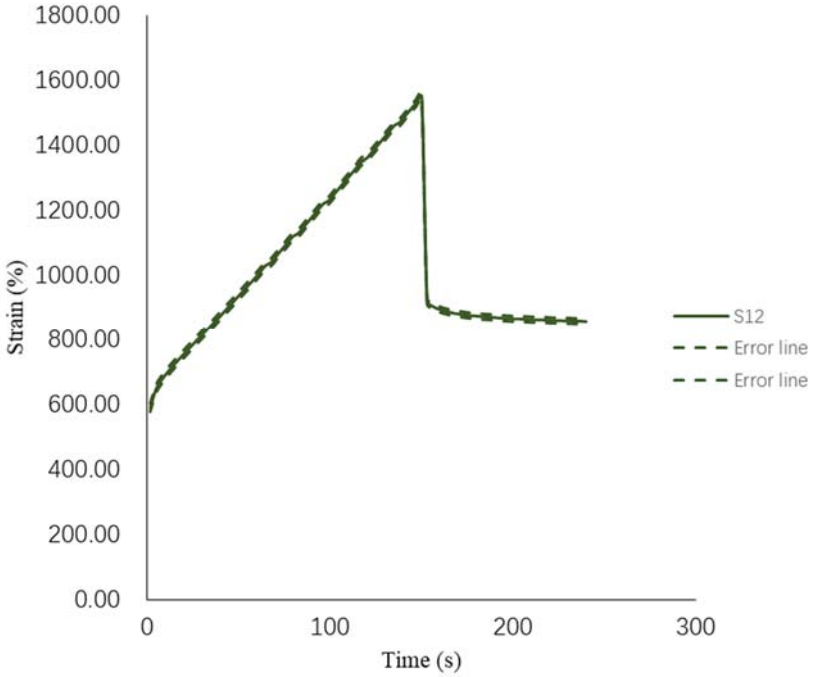

Figure S27. Strain-time plots at constant stress level applied to the sample S12 tested with error line (n = 3).

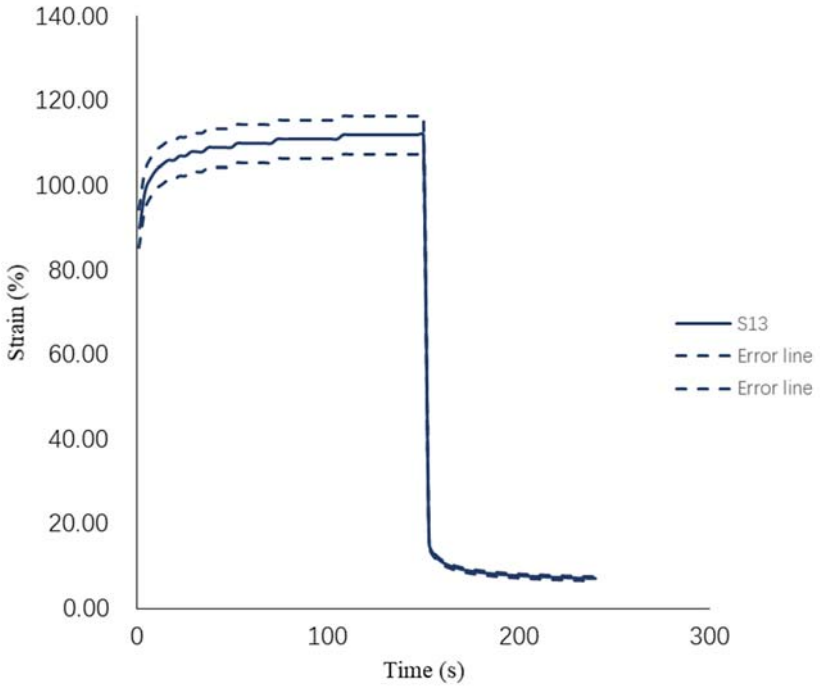

Figure S28. Strain-time plots at constant stress level applied to the sample S13 tested with error line (n = 3).

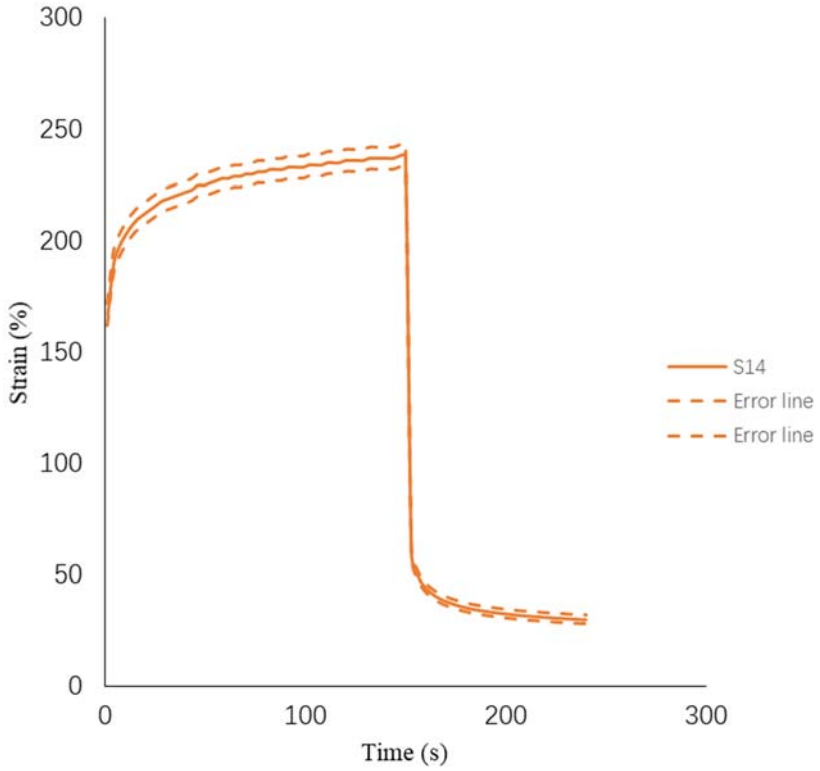

Figure S29. Strain-time plots at constant stress level applied to the sample S14 tested with error line (n = 3).

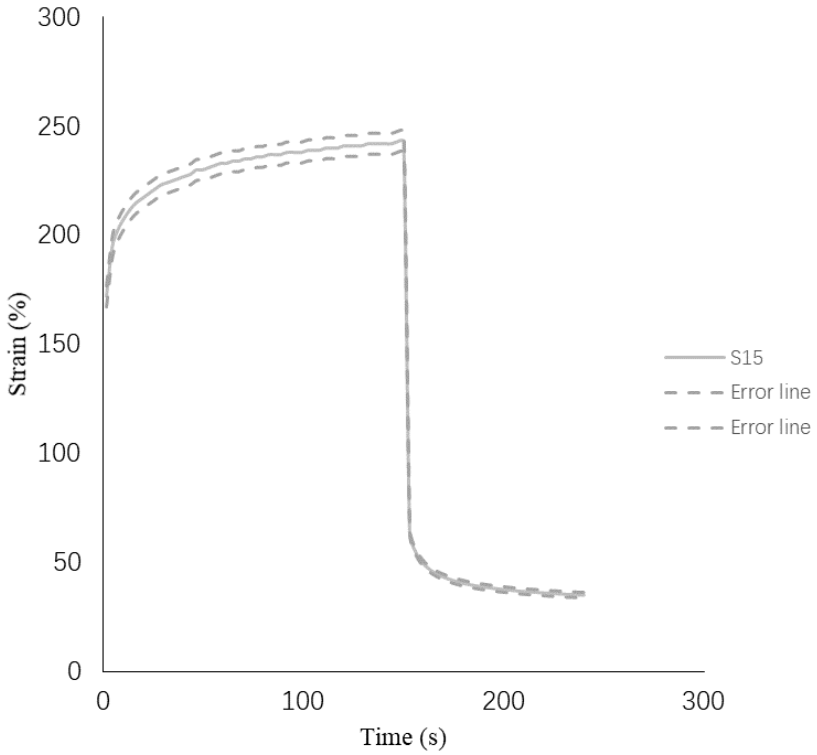

Figure S30. Strain-time plots at constant stress level applied to the sample S15 tested with error line (n = 3).