

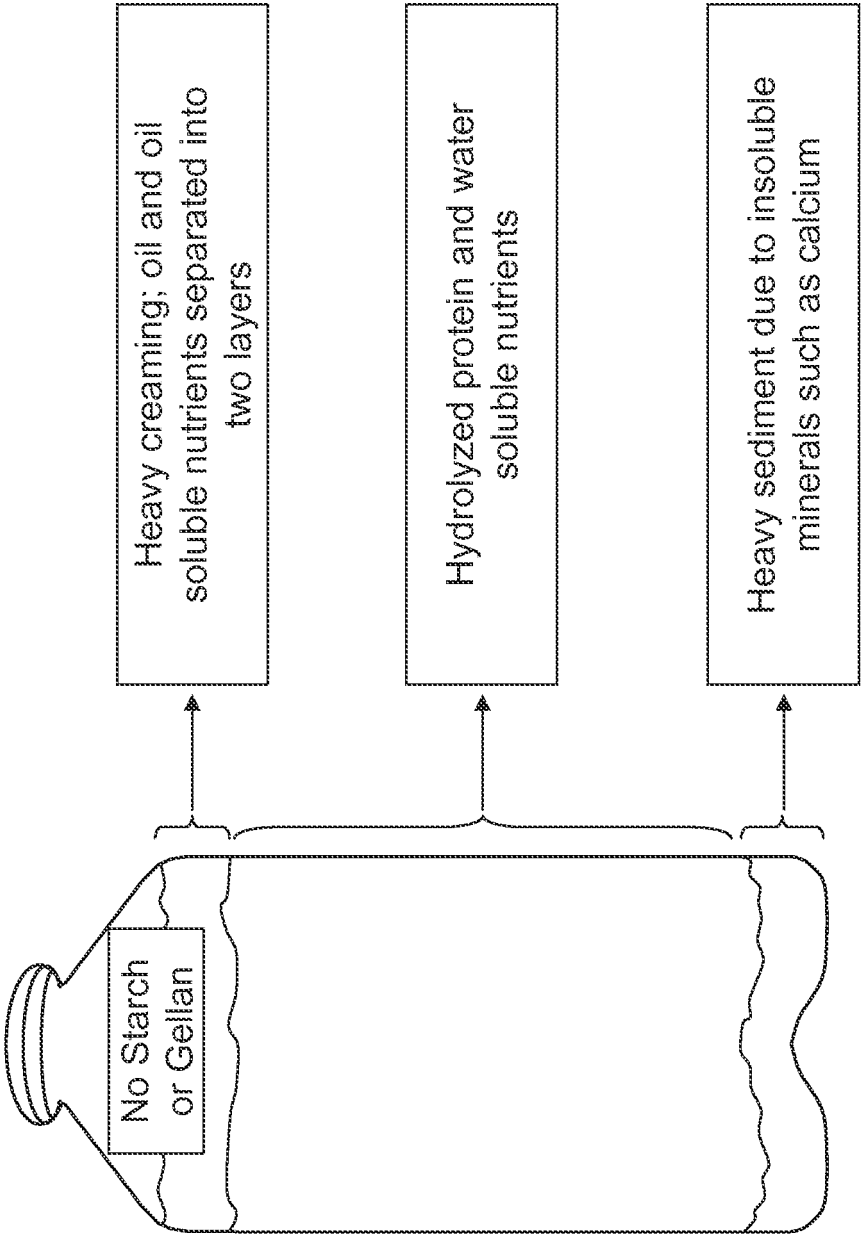


Figure 1

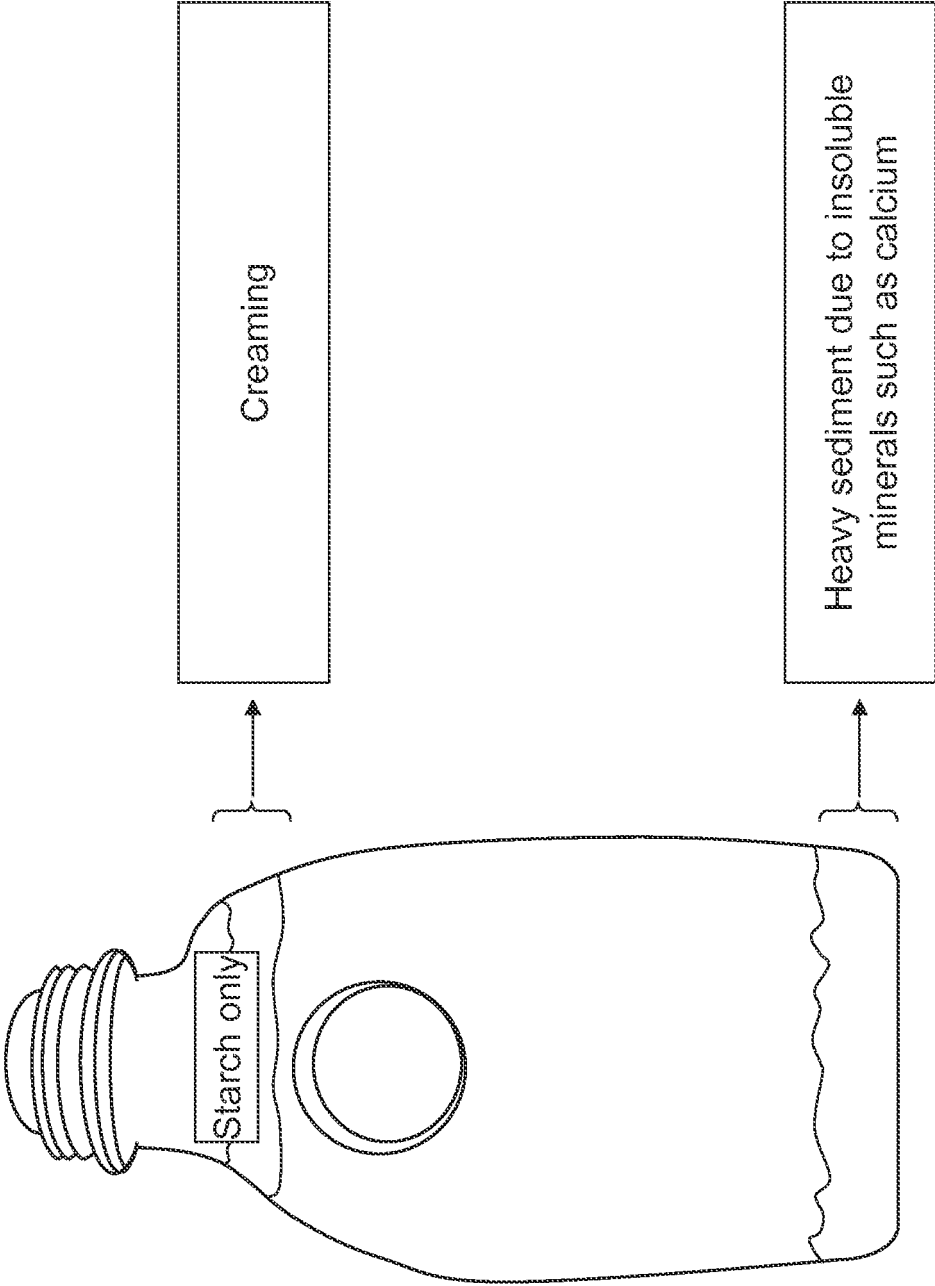


Figure 2

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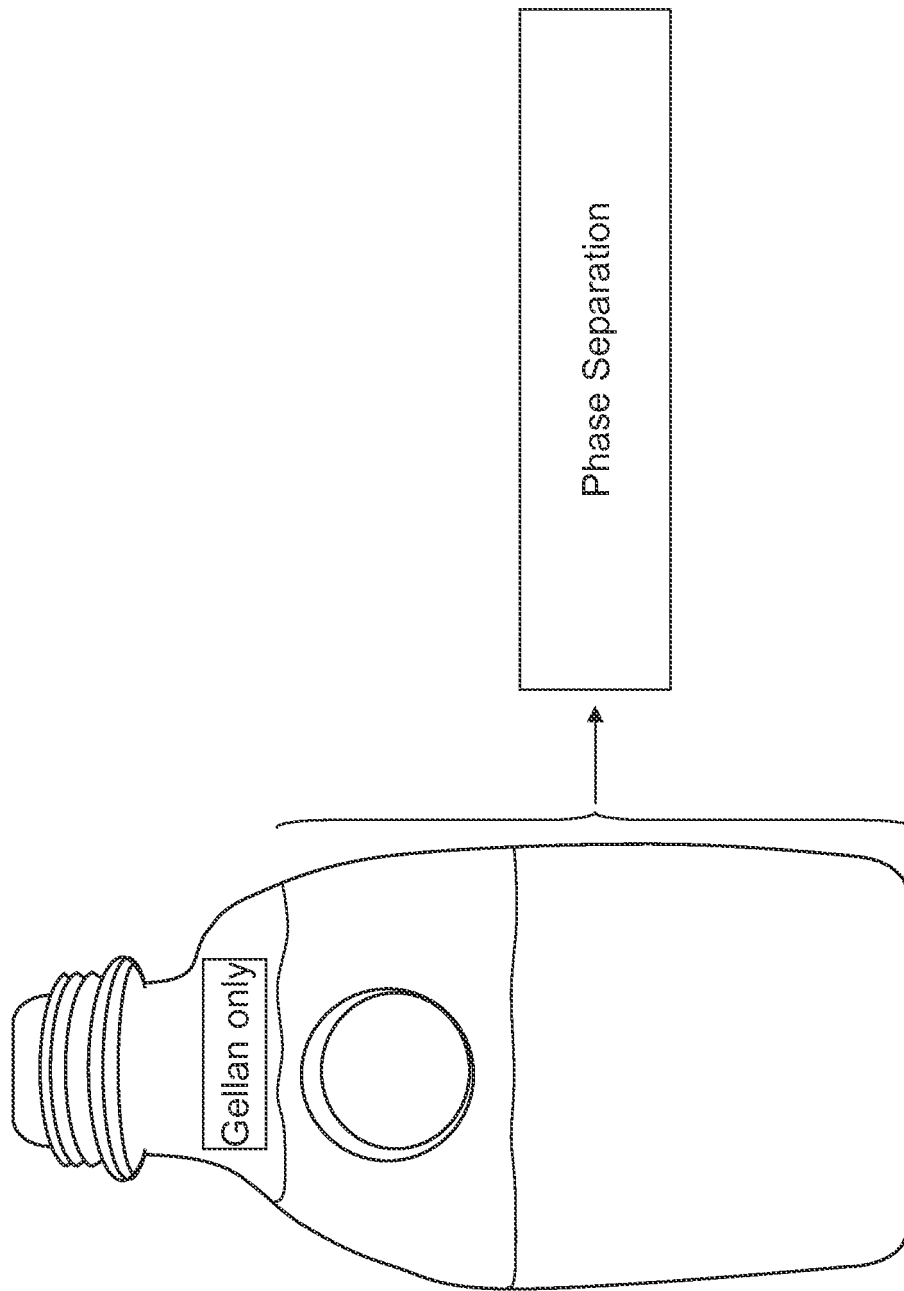


Figure 3

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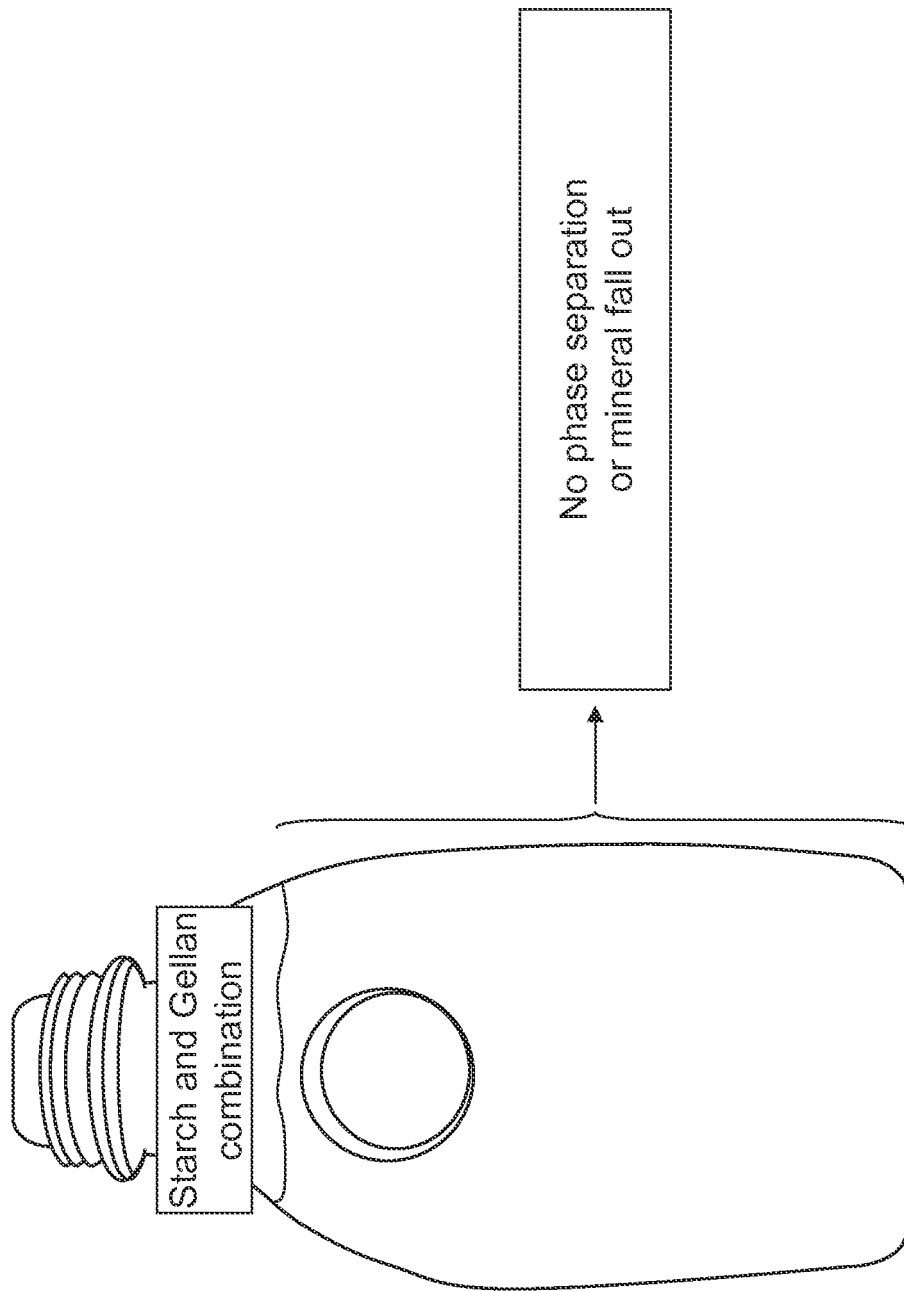
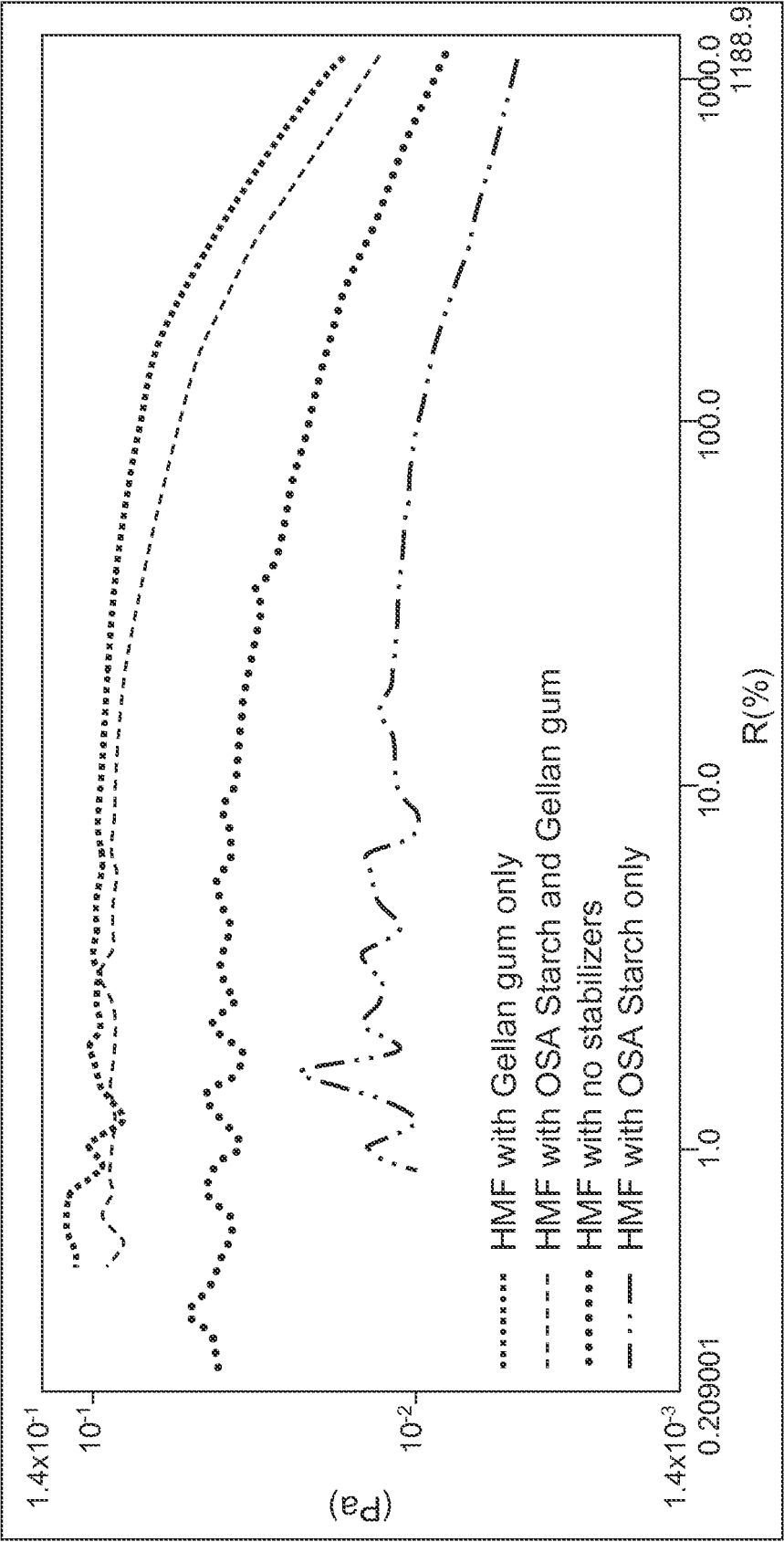
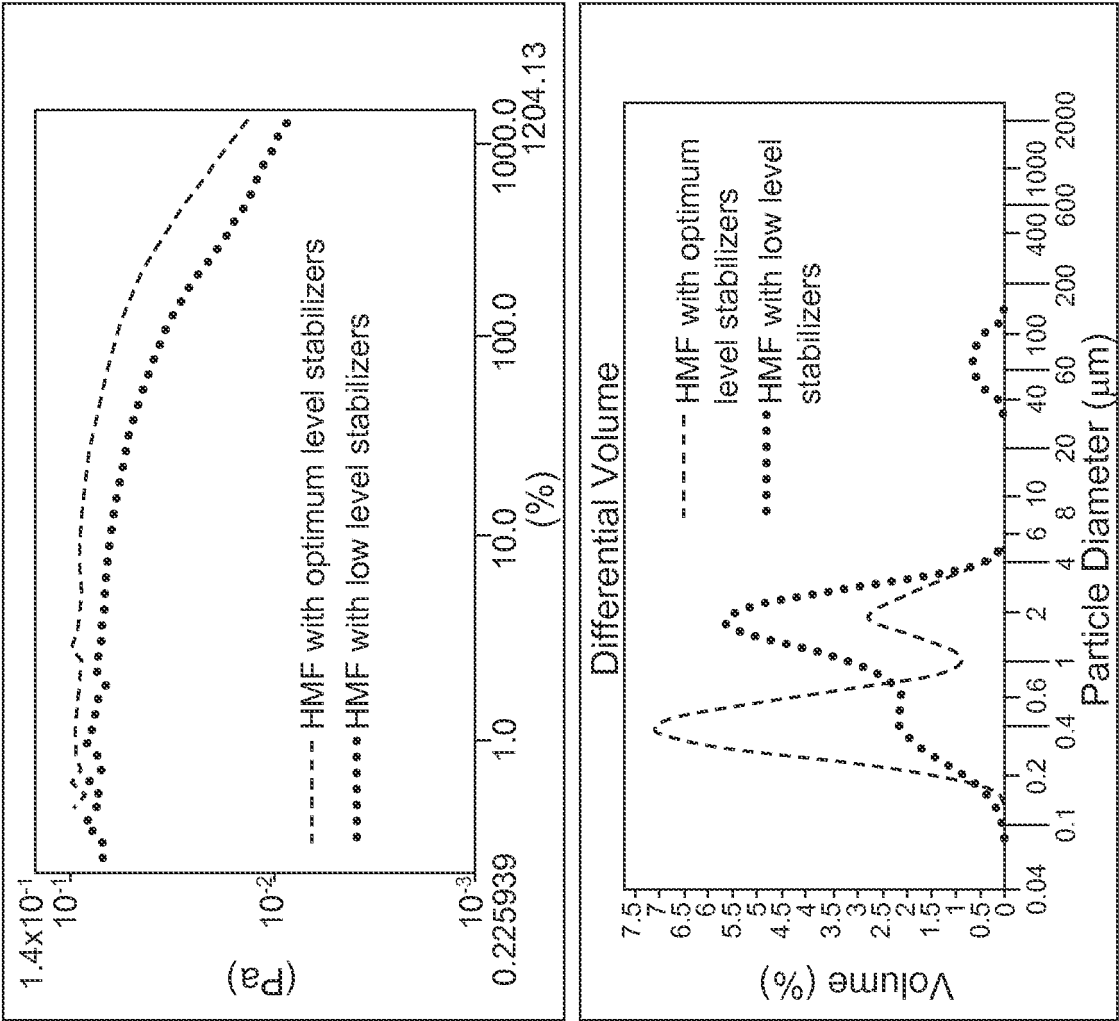


Figure 4



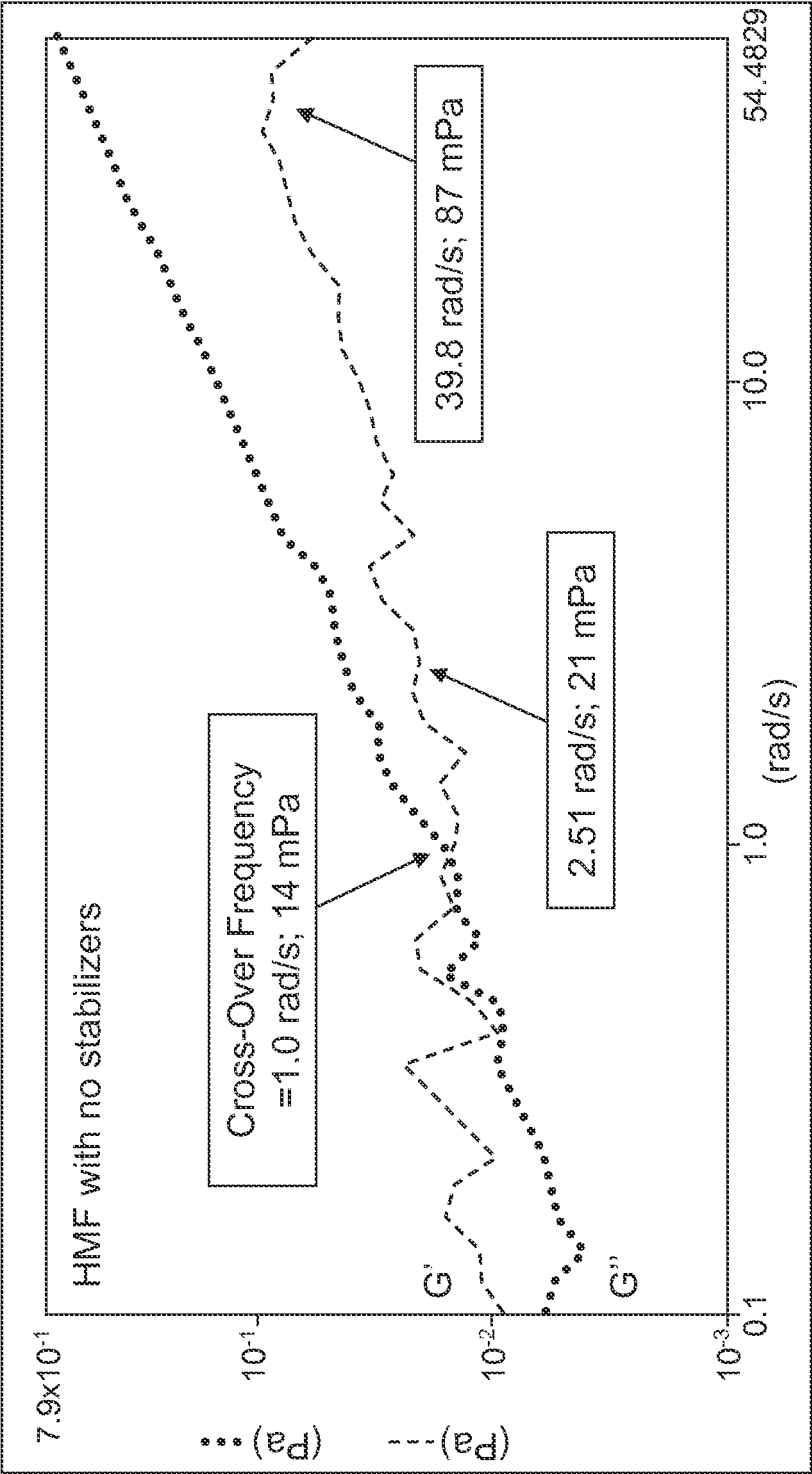
Elastic modula of HMF samples (in the absence of OSA starch and gellan gum, with OSA starch, with gellan gum, and with OSA starch and gellan gum combination) as a function strain.

Figure 5



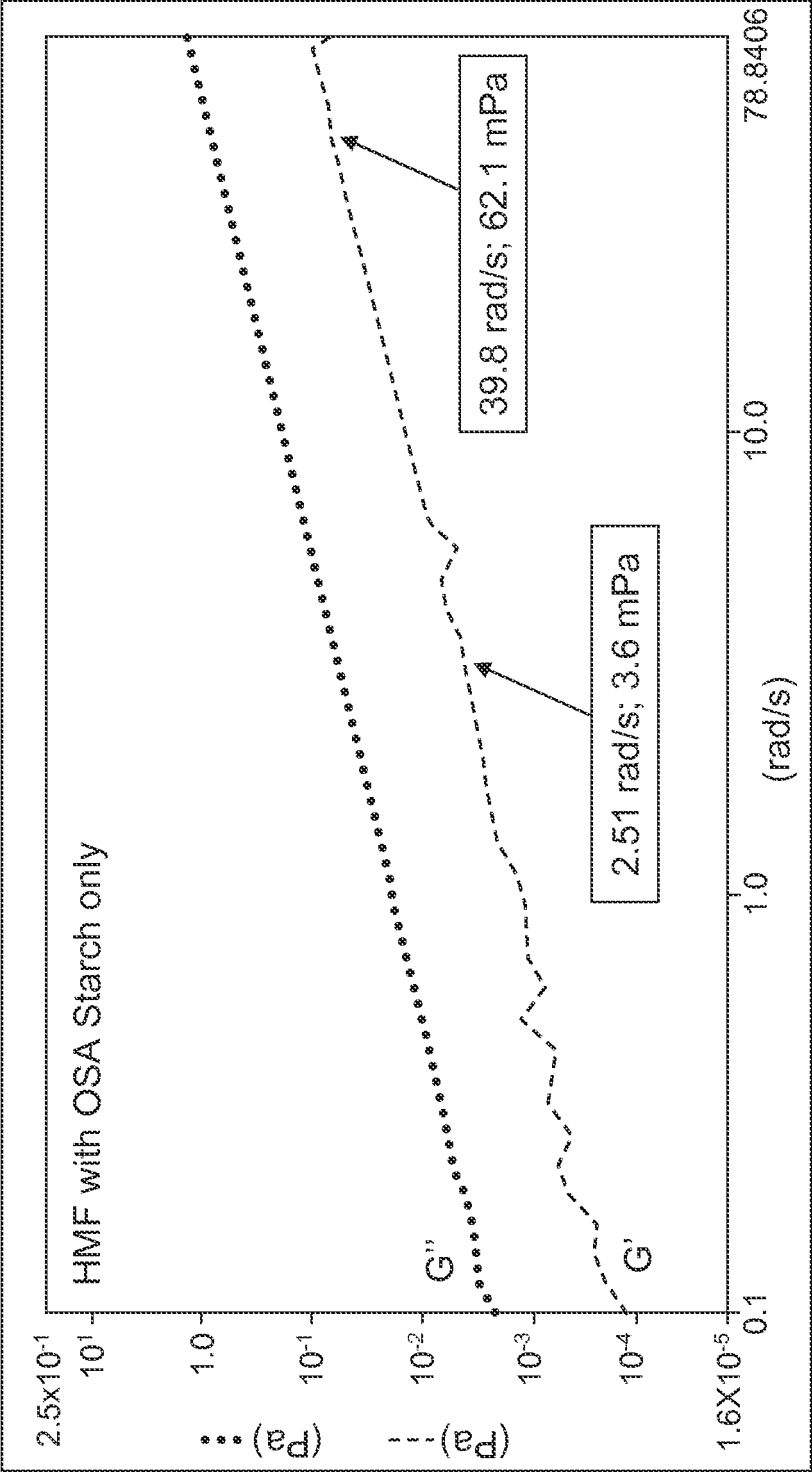
Elastic modula and particle size distributions of HMF samples with low and optimum level of stabilizers

Figure 6



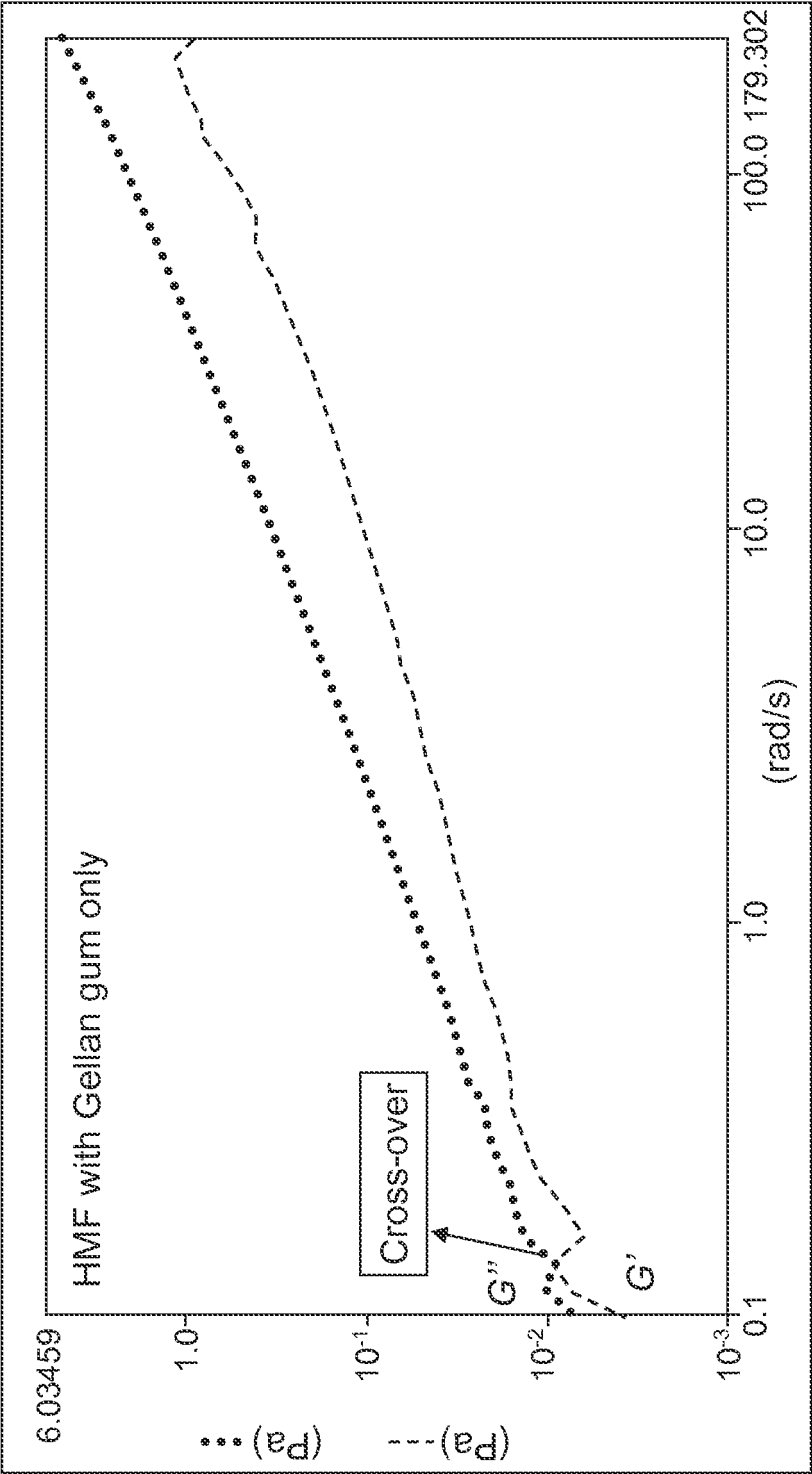
Dynamic modula of HMF sample in the absence of OSA starch and gellan gum as a function of frequency

Figure 7



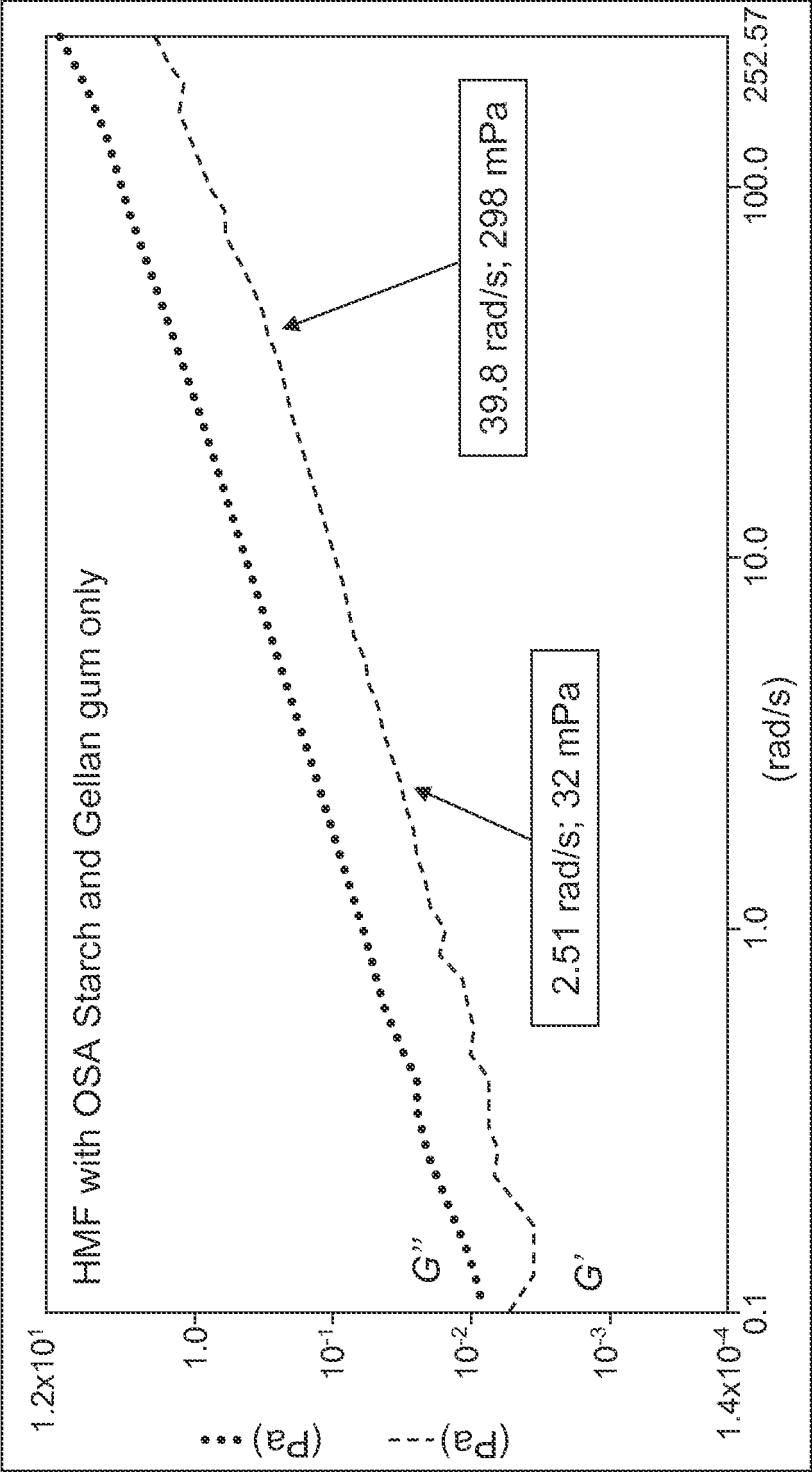
Dynamic modula of HMF sample containing OSA starch only as a function of frequency

Figure 8



Dynamic modula of HMF sample containing Gellan gum only as a function of frequency

Figure 9



Dynamic modula of HMF sample containing OSA starch and Gellan gum combination as a function of frequency

Figure 10