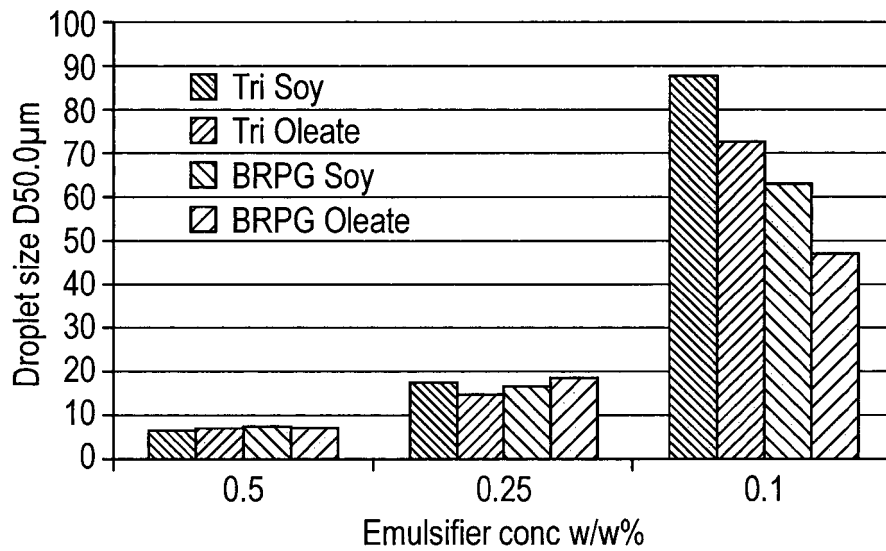


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Water droplet size (D50.0) depending on emulsifier addition

FIG. 1

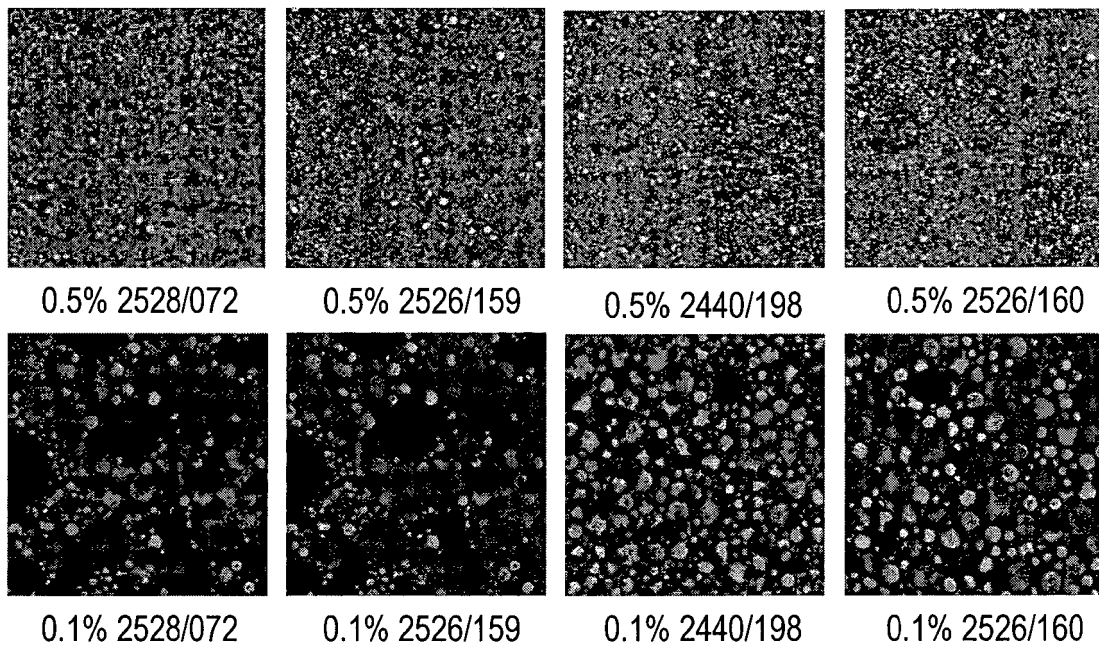
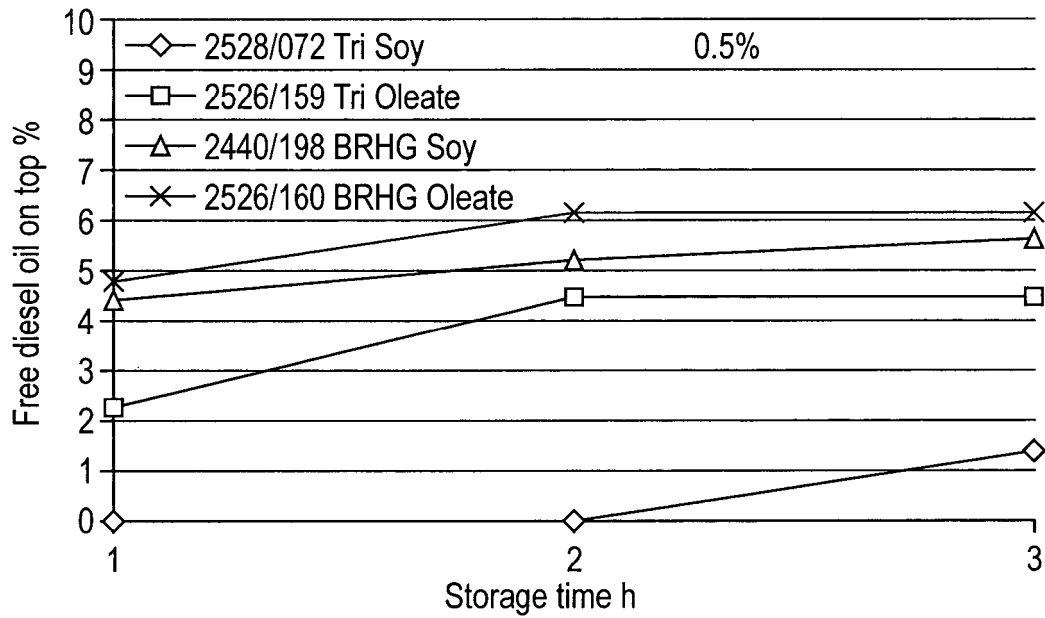


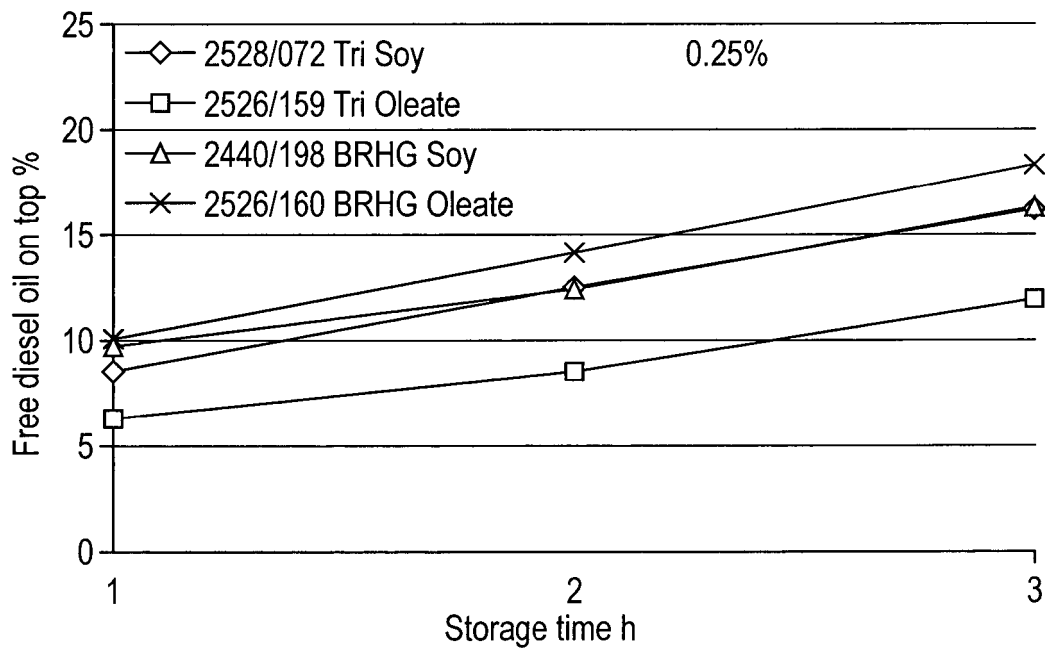
FIG. 2

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Degree of sedimentation at 0.5% dosage during 3 hours storage at 55°C

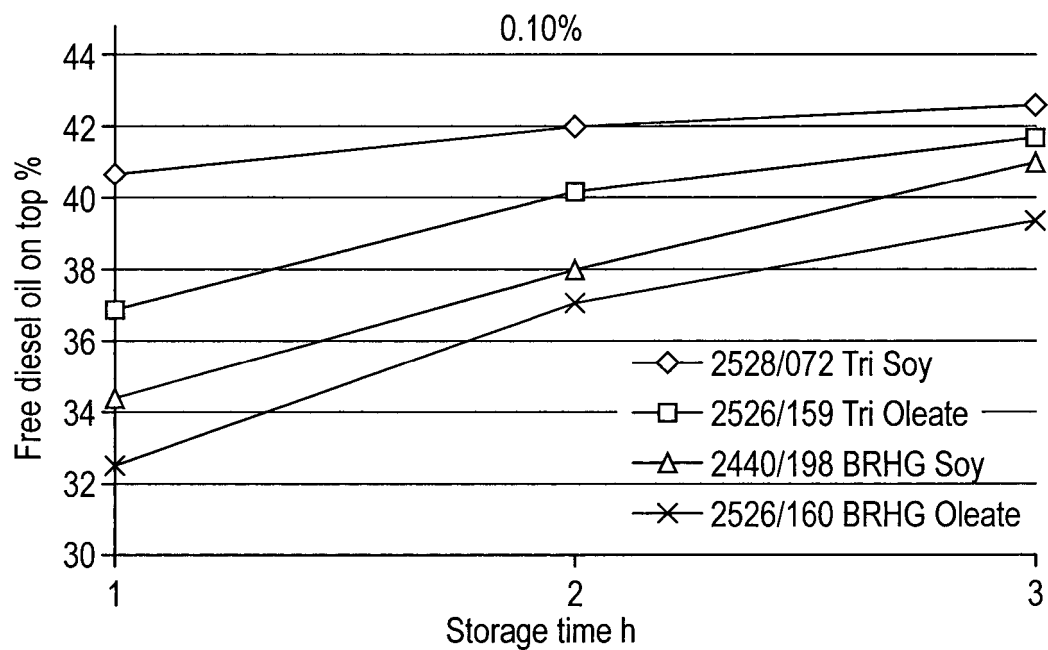
FIG. 3A



Degree of sedimentation at 0.25% dosage during 3 hours storage at 55°C

FIG. 3B

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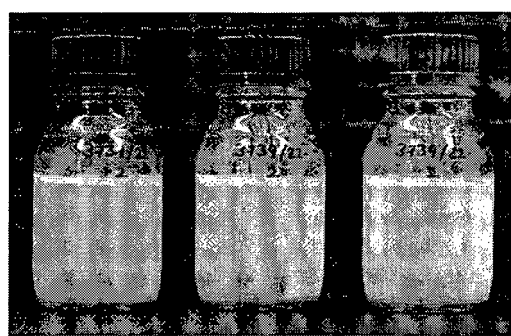
Degree of sedimentation at 0.1% dosage during 3 hours storage at 55°C

FIG. 3C

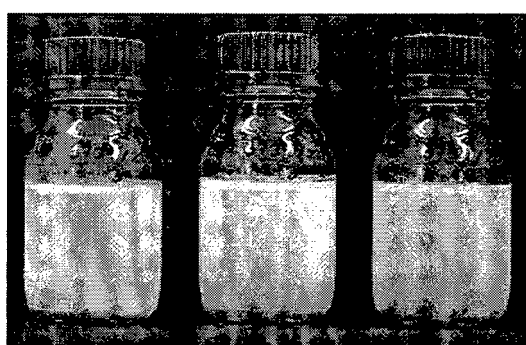
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0.5% 2528/072



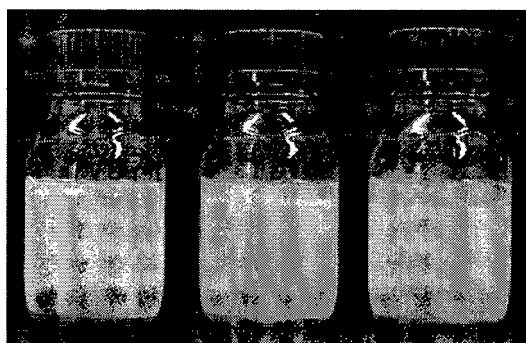
0.5% 2526/159



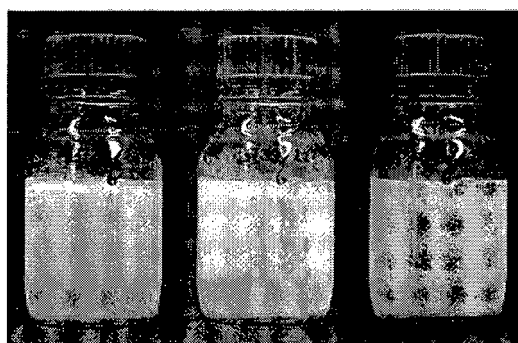
0.5% 2440/198



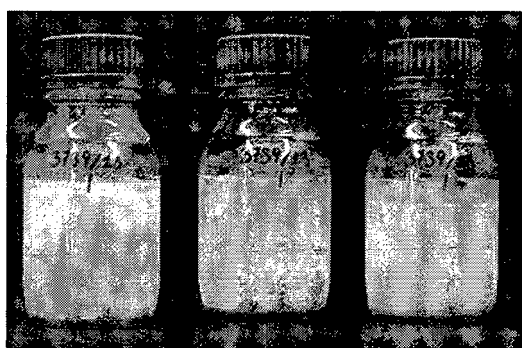
0.5% 2526/160



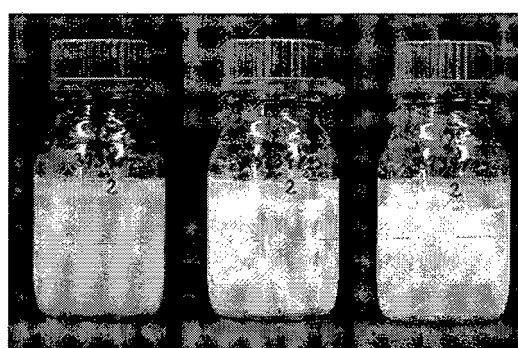
0.25% 2528/072



0.25% 2526/159



0.25% 2440/198



0.25% 2526/160

Samples during 3 hours storage at 55°C

FIG. 4

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0.1% 2528/072



0.1% 2526/159



0.1% 2440/198

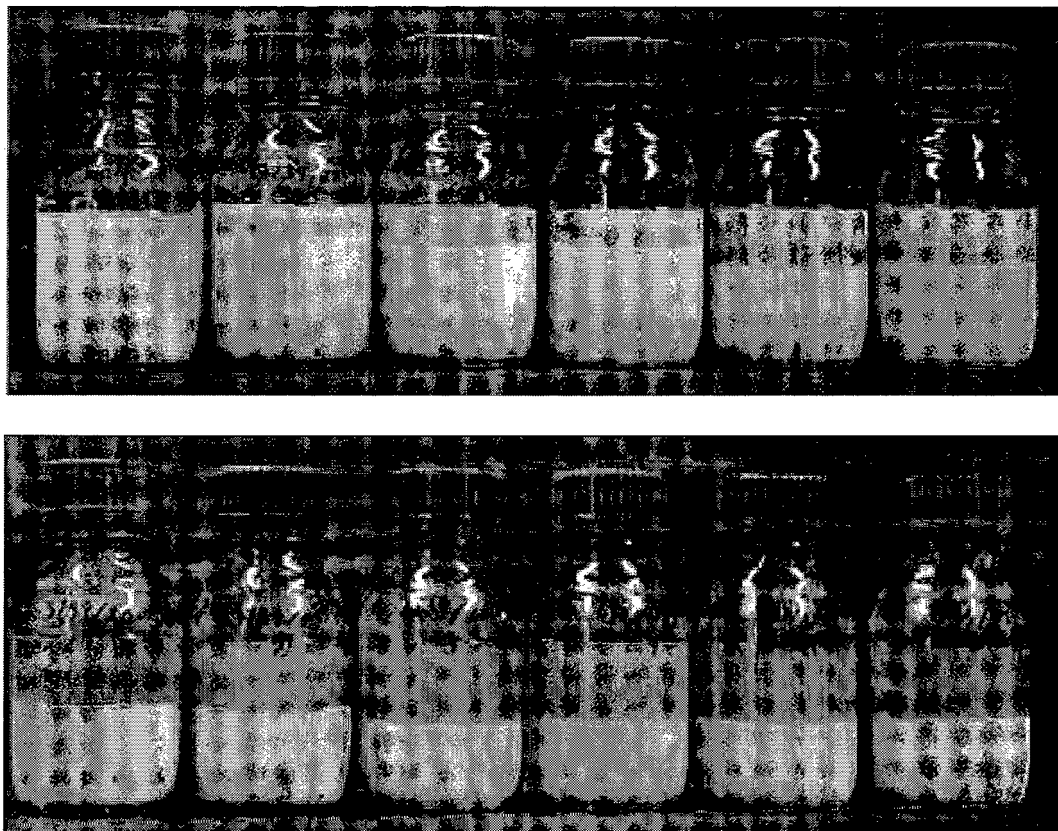


0.1% 2526/160

Samples during 3 hours storage at 55°C

FIG. 4 (continued)

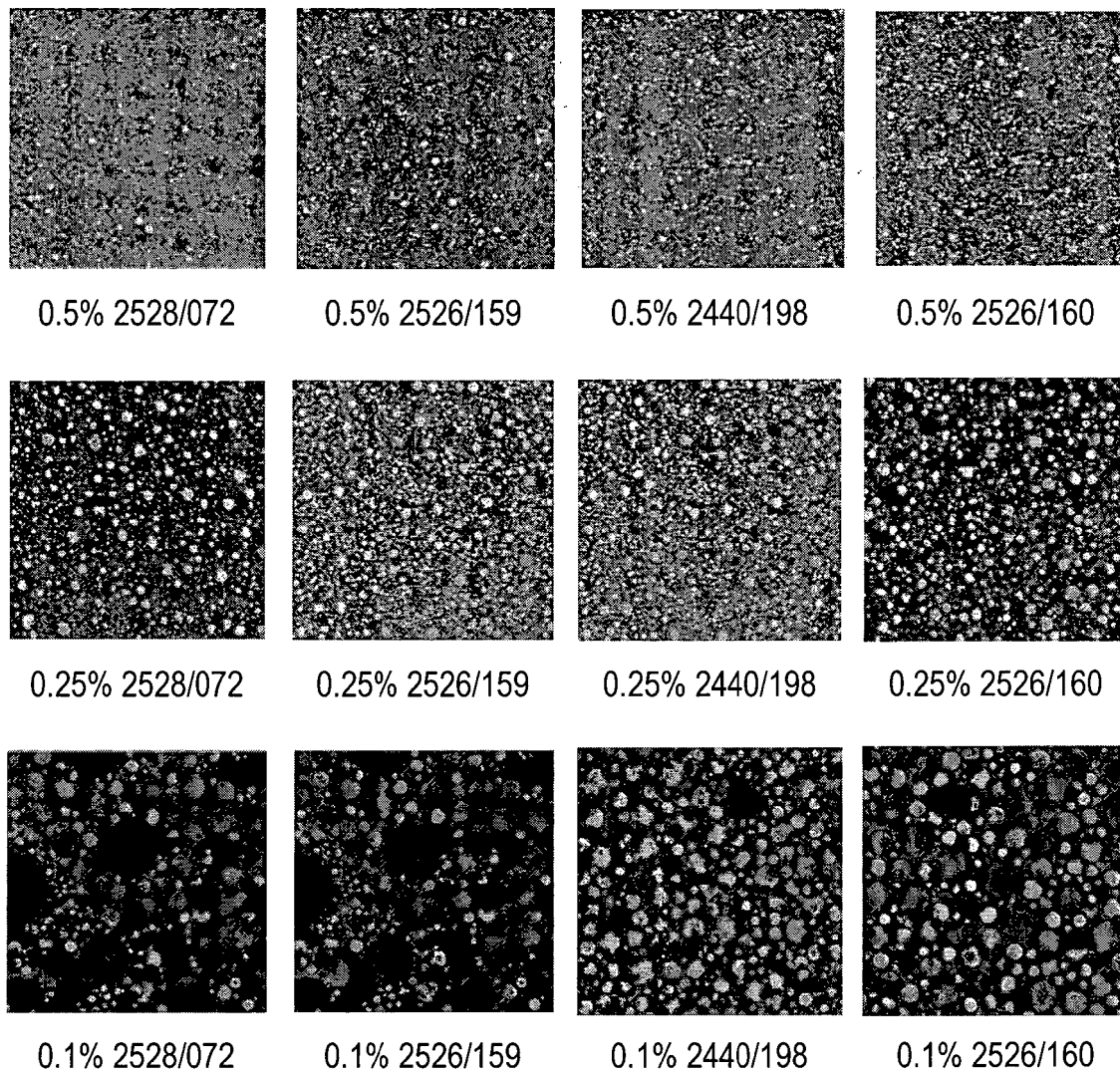
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Samples After 24 hours storage at 55°C (same sample order as above)

FIG. 5

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Water droplet size by CLSM

FIG. 6

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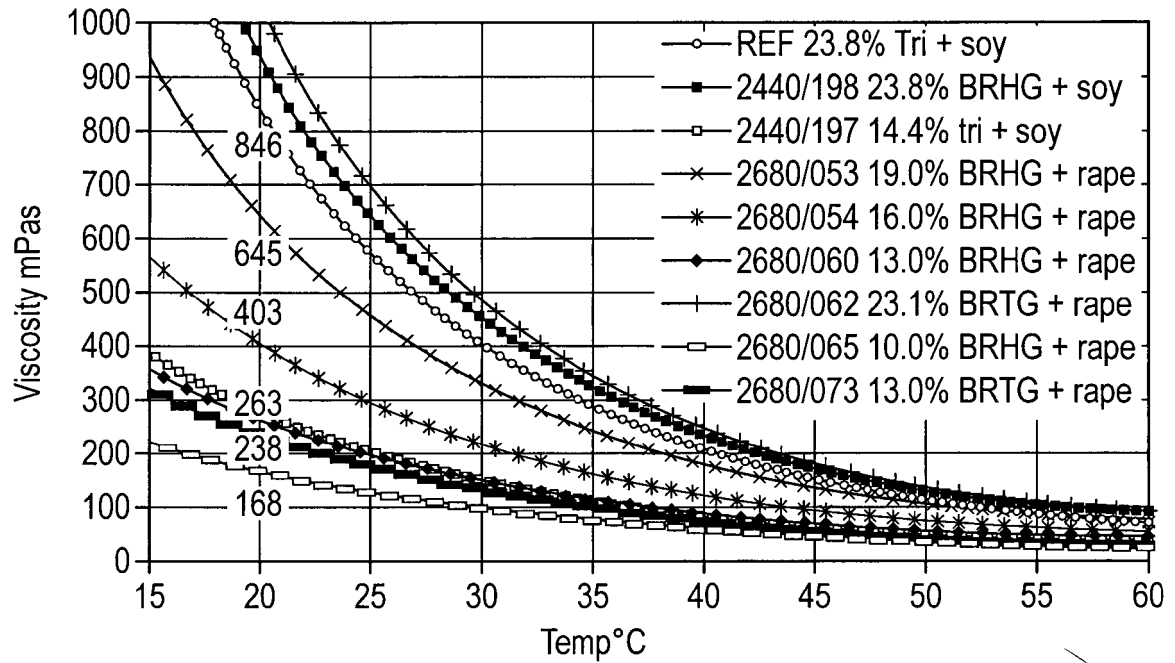


FIG. 7

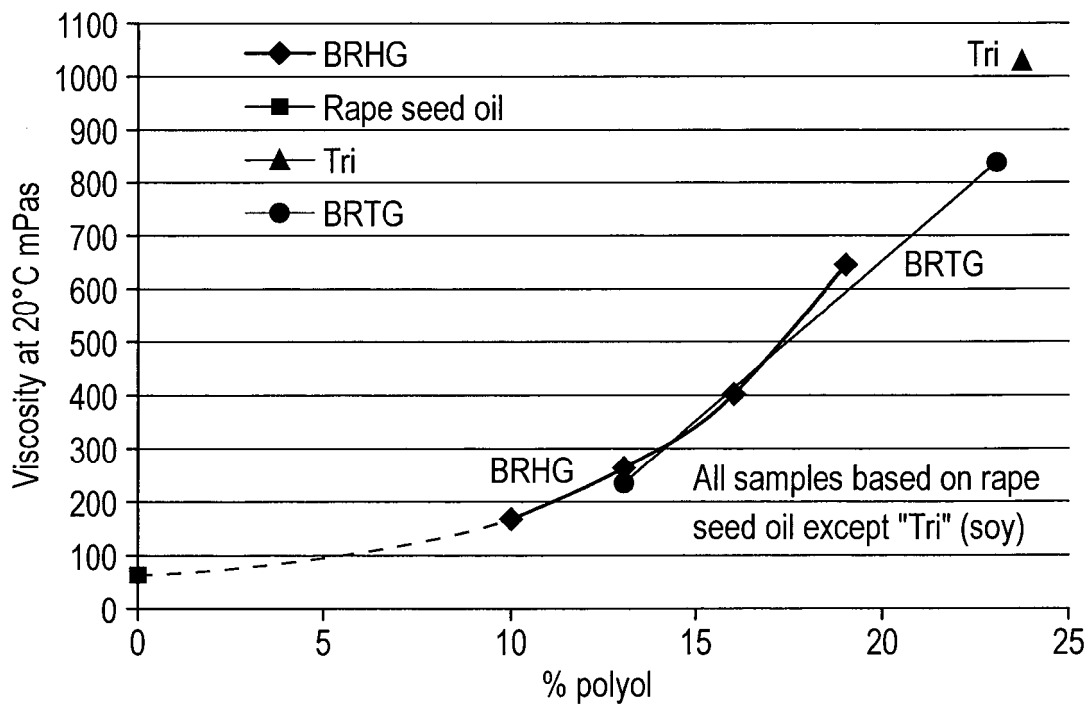
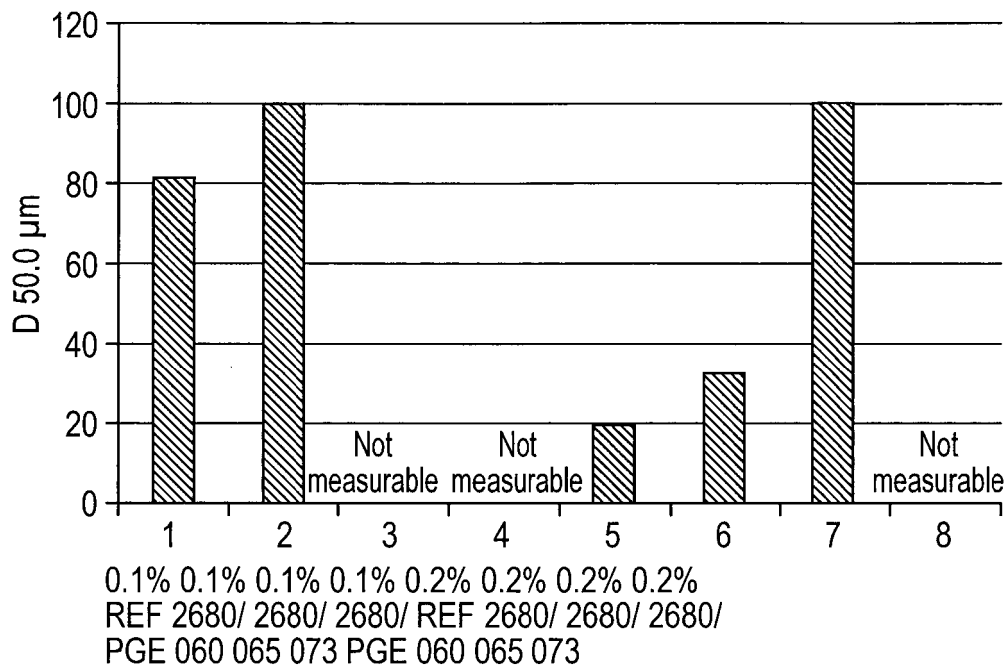


FIG. 8

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D50,0 water droplet size for the WIF-emulsions

FIG. 9

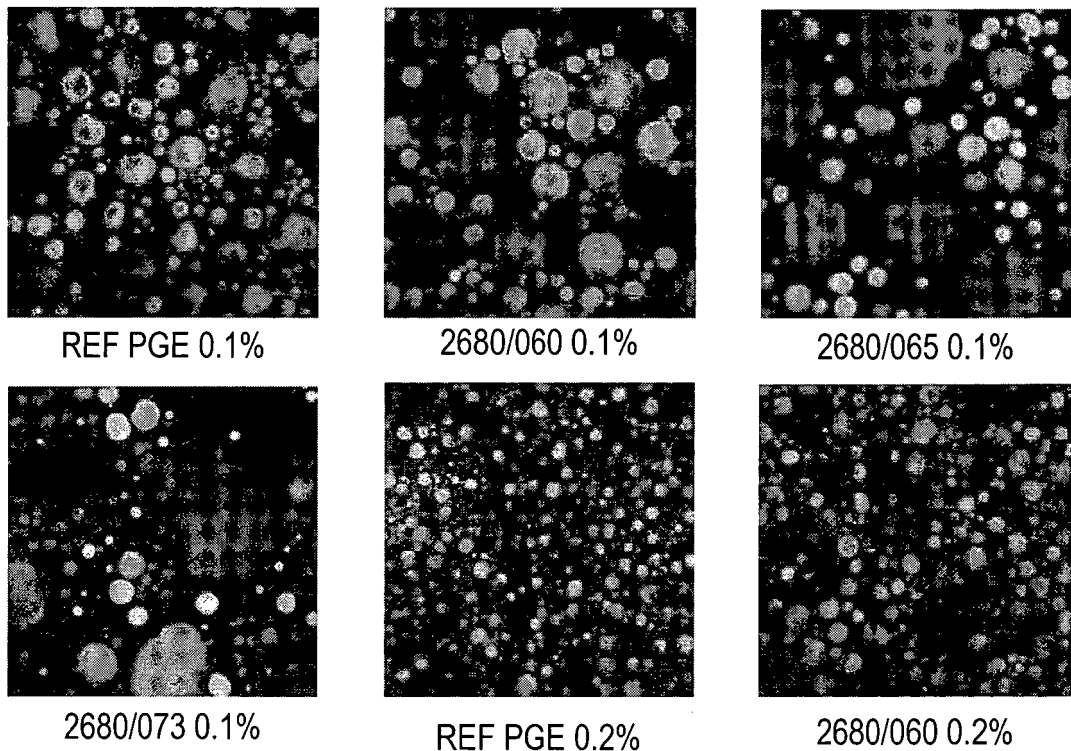


FIG. 10

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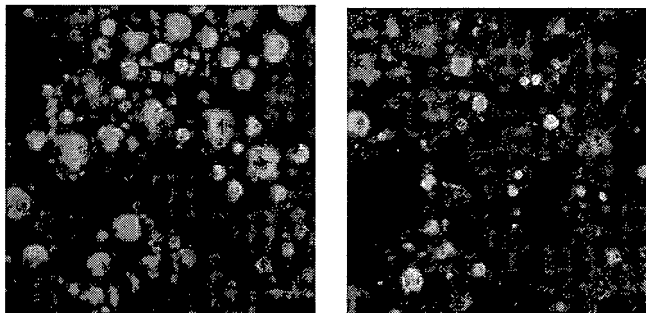


FIG. 11



FIG. 12

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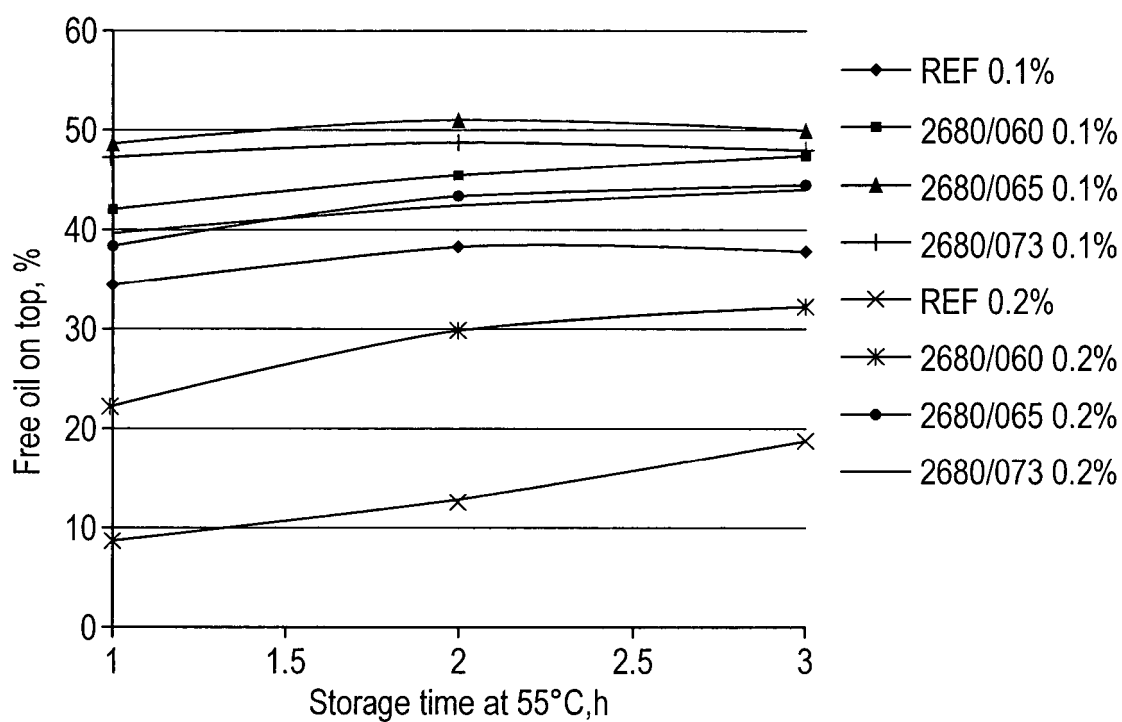
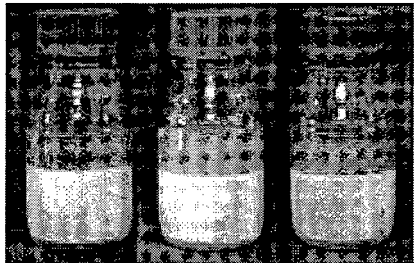
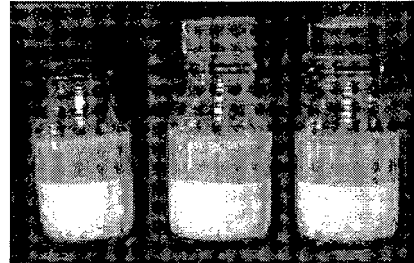


FIG. 13

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REF PGE 0.1%



2680/060 0.1%



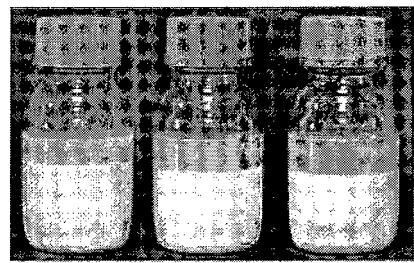
2680/065 0.1%



2680/073 0.1%



REF PGE 0.2%



2680/060 0.2%



2680/065 0.2%



2680/073 0.2%

FIG. 14