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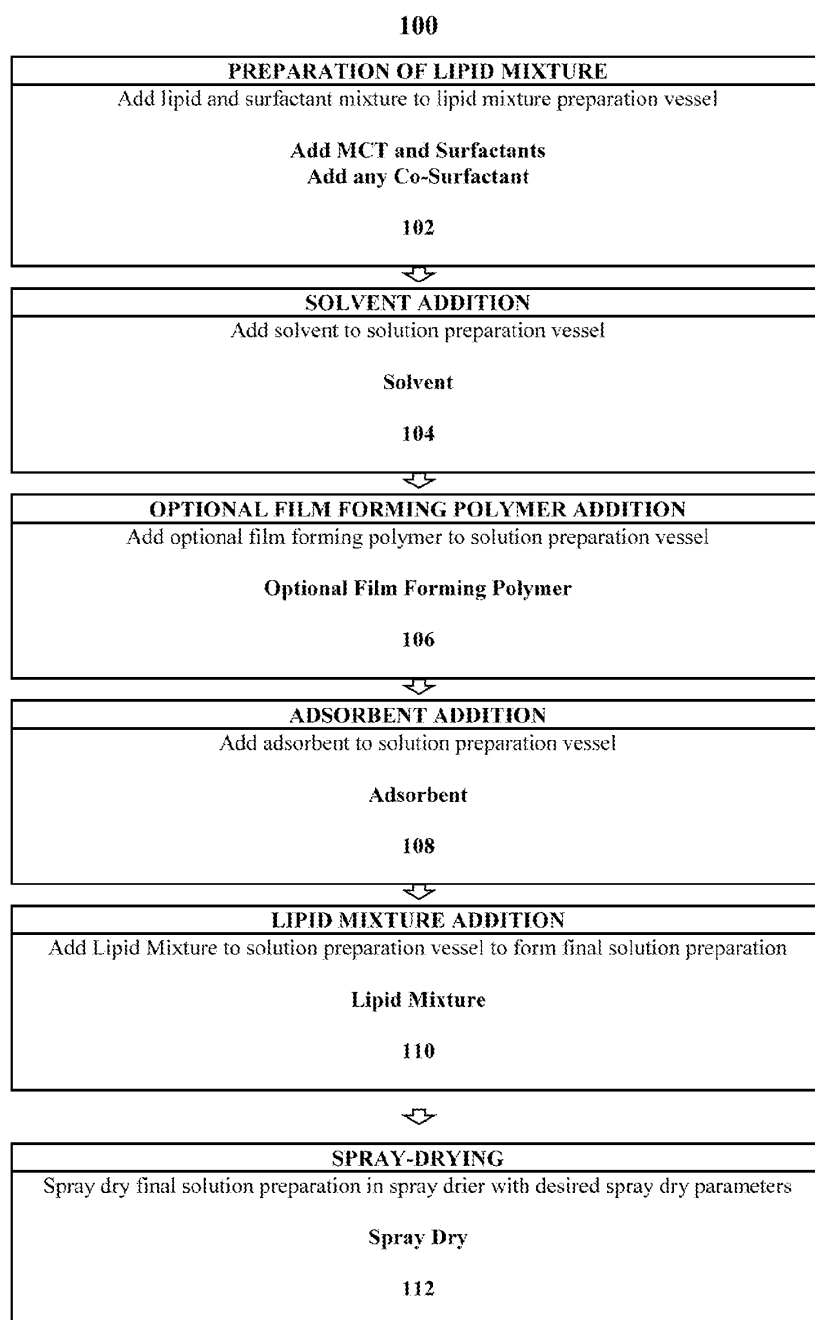
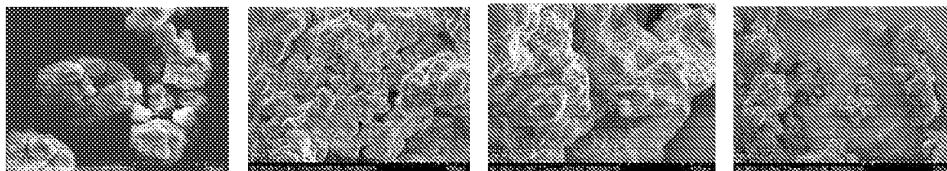


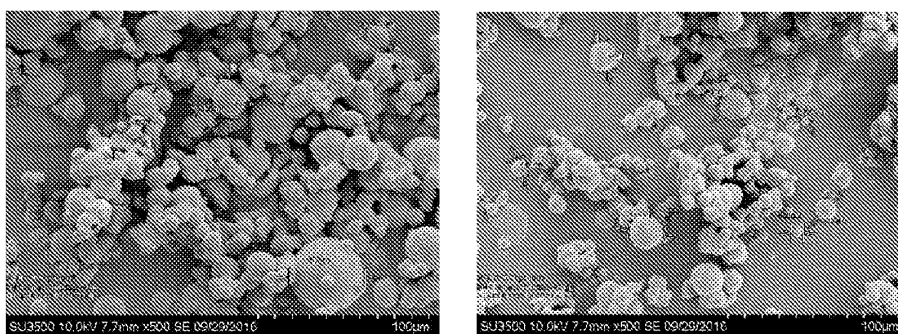
FIGURE 1

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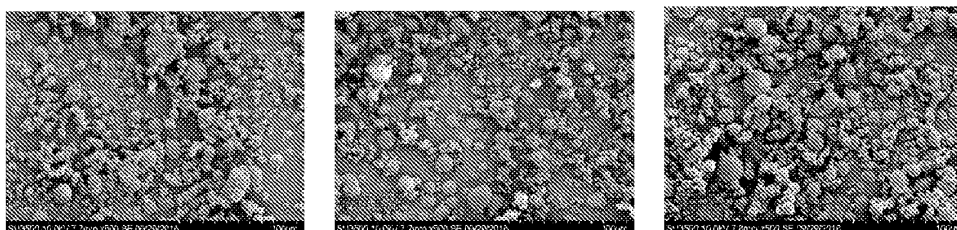
(60% API)

FIGURE 2A



(50% API)

FIGURE 2B



(40% API)

FIGURE 2C

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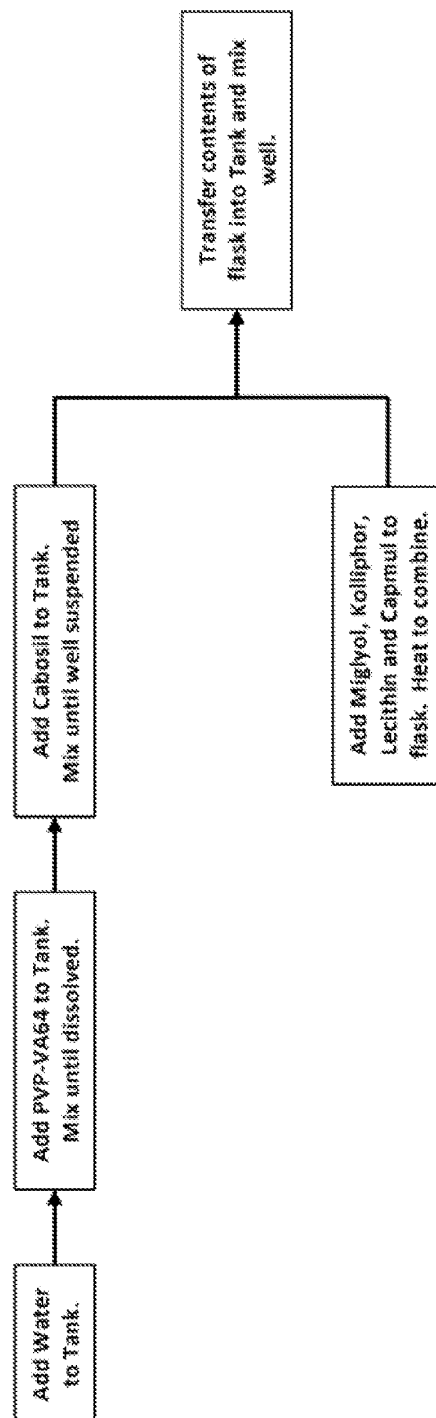


FIGURE 3

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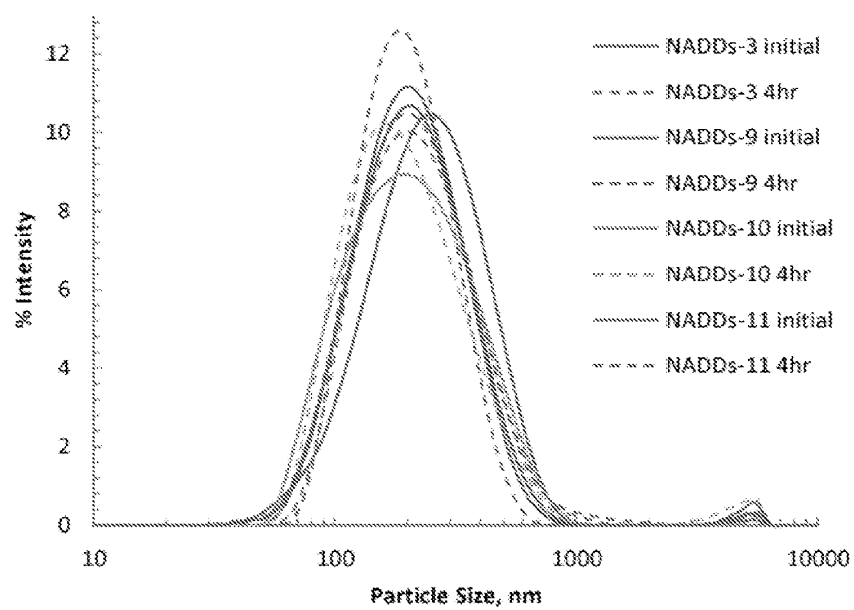
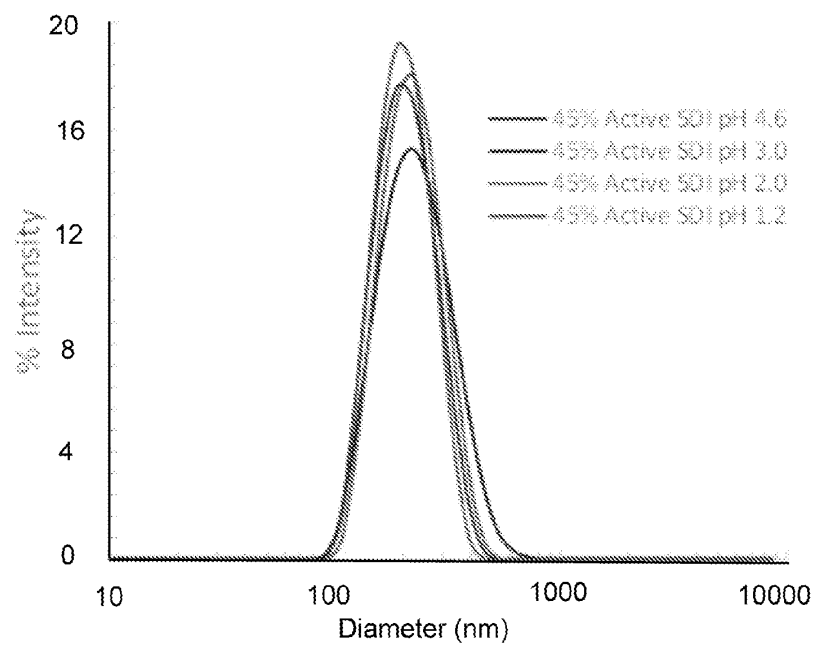


FIGURE 4A

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**FIGURE 4B**

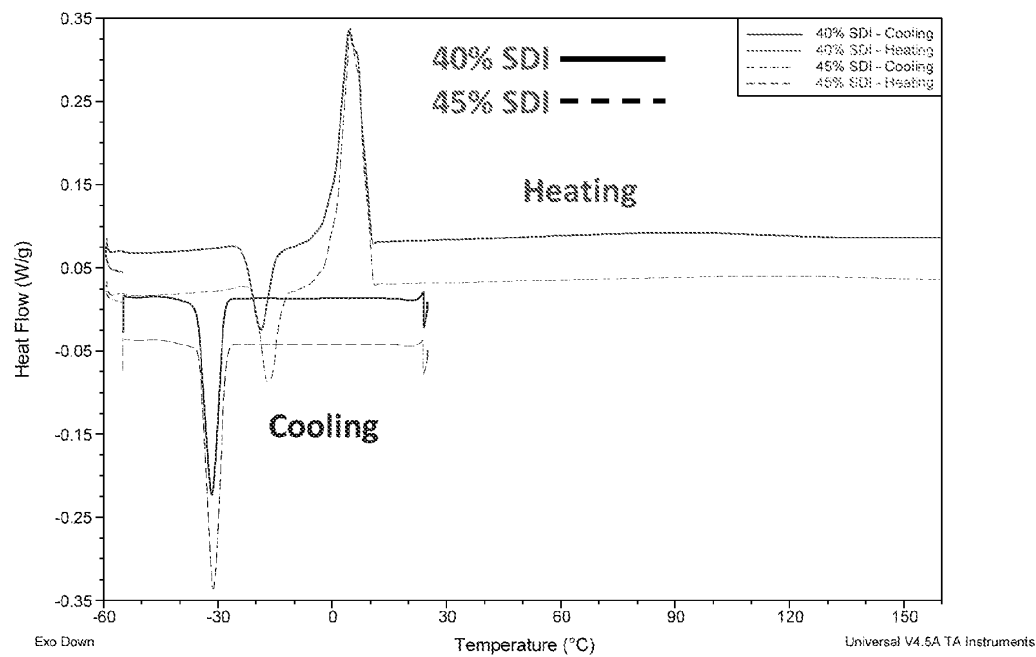


FIGURE 5

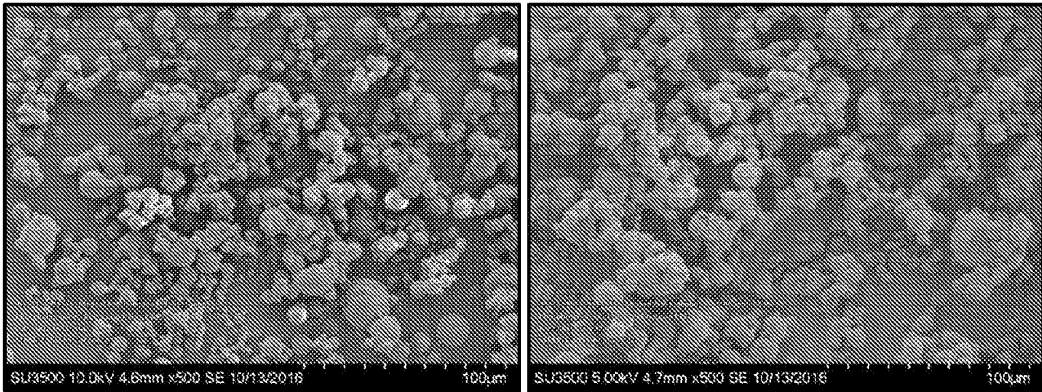


FIGURE 6A

FIGURE 6B

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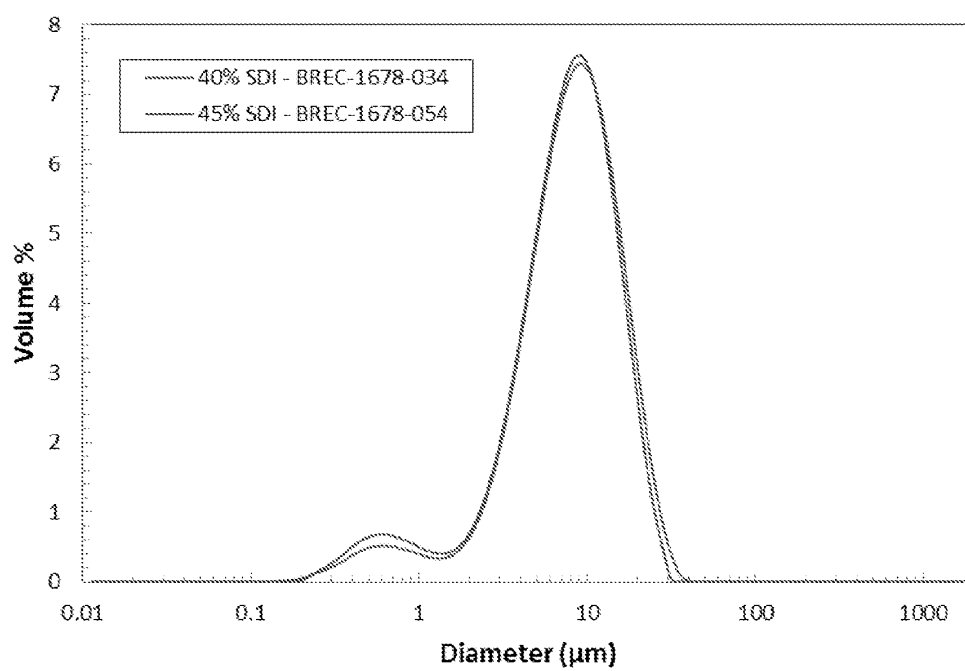


FIGURE 7

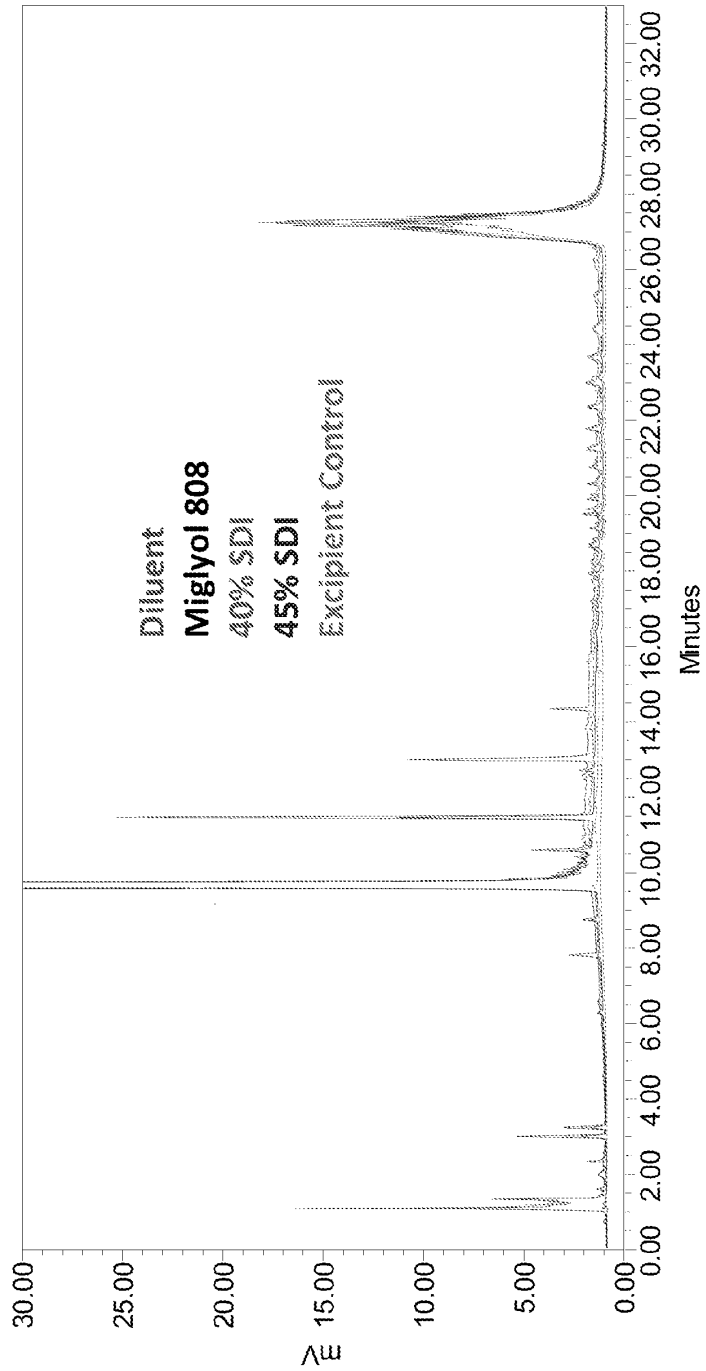


FIGURE 8

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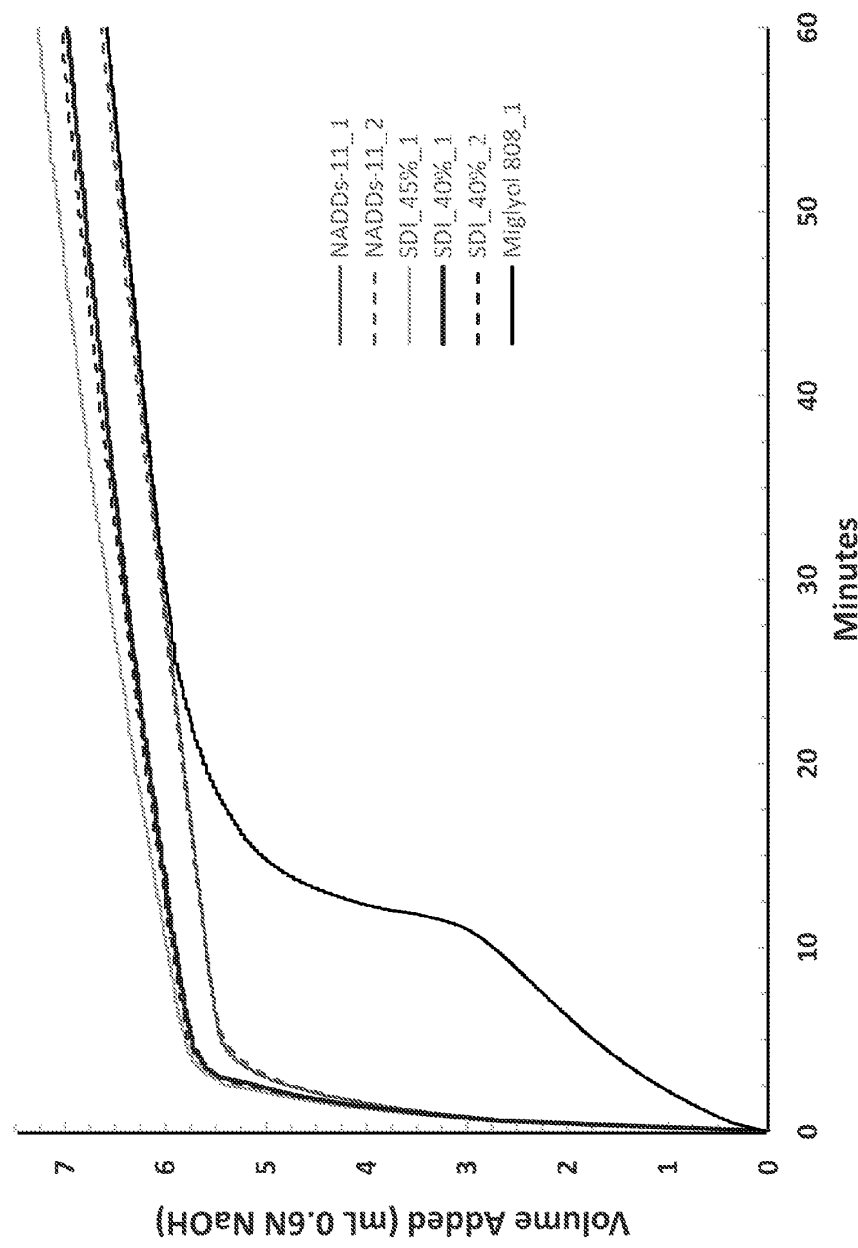


FIGURE 9

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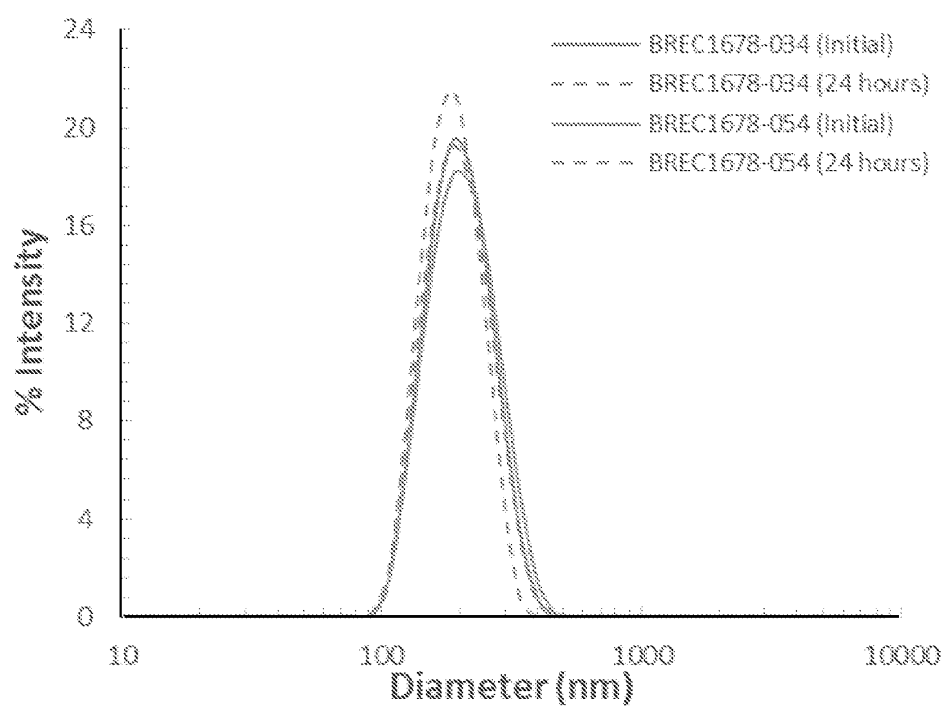


FIGURE 10

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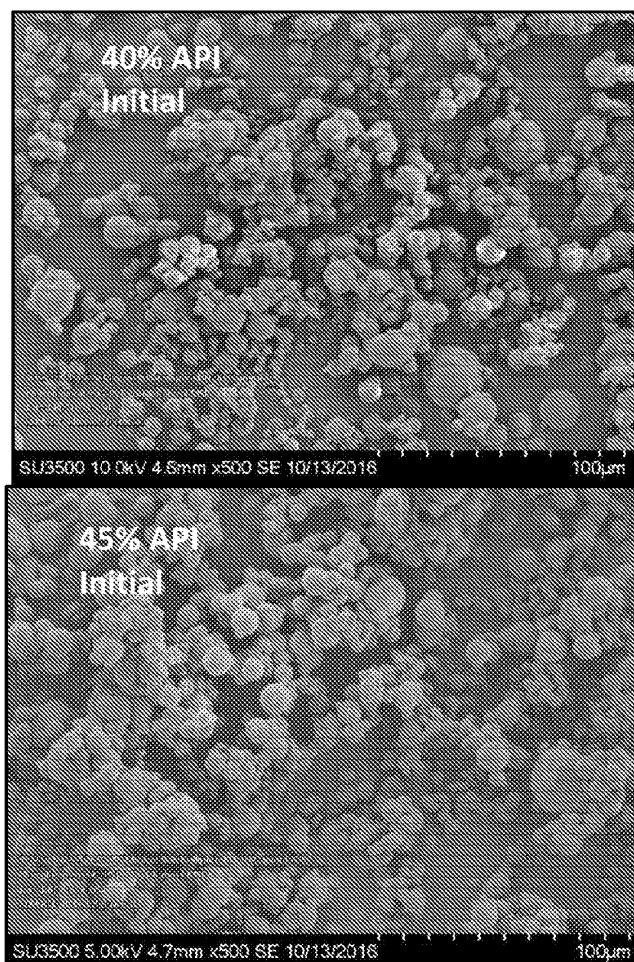


FIGURE 11A

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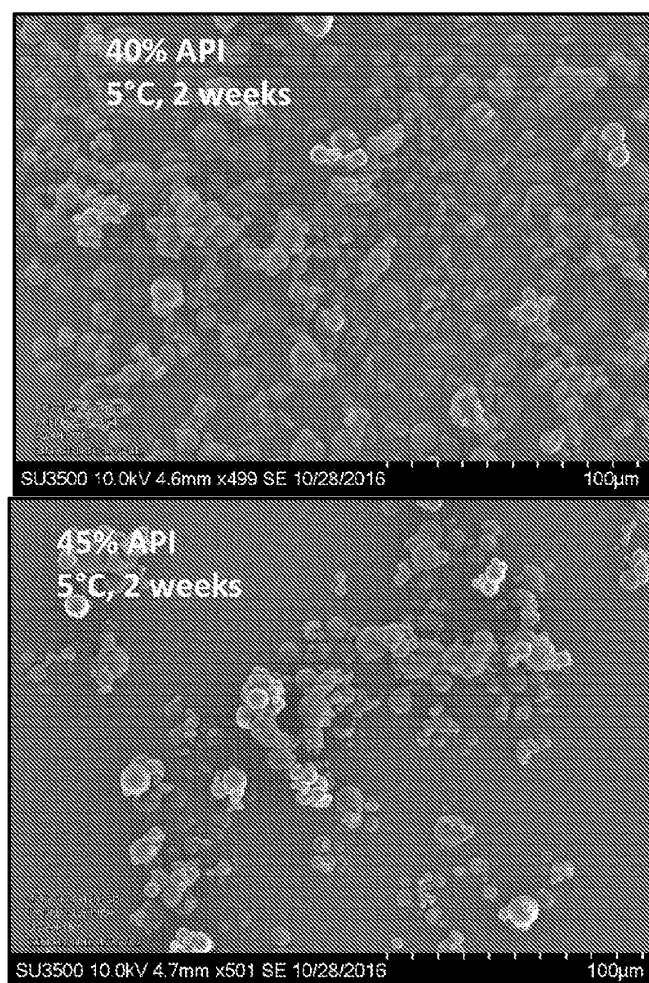


FIGURE 11B

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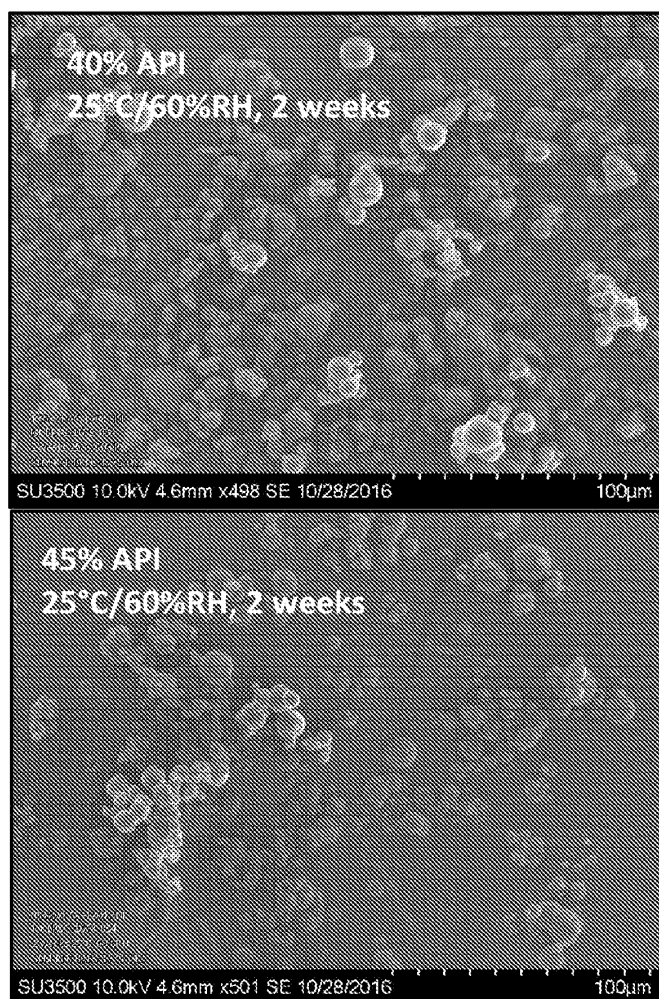


FIGURE 11C

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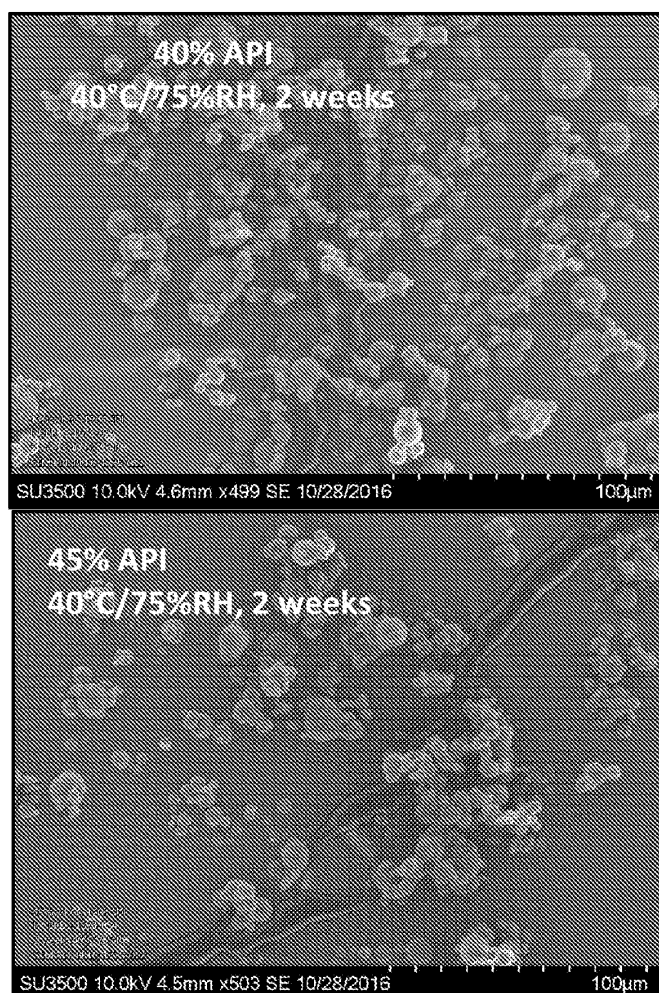
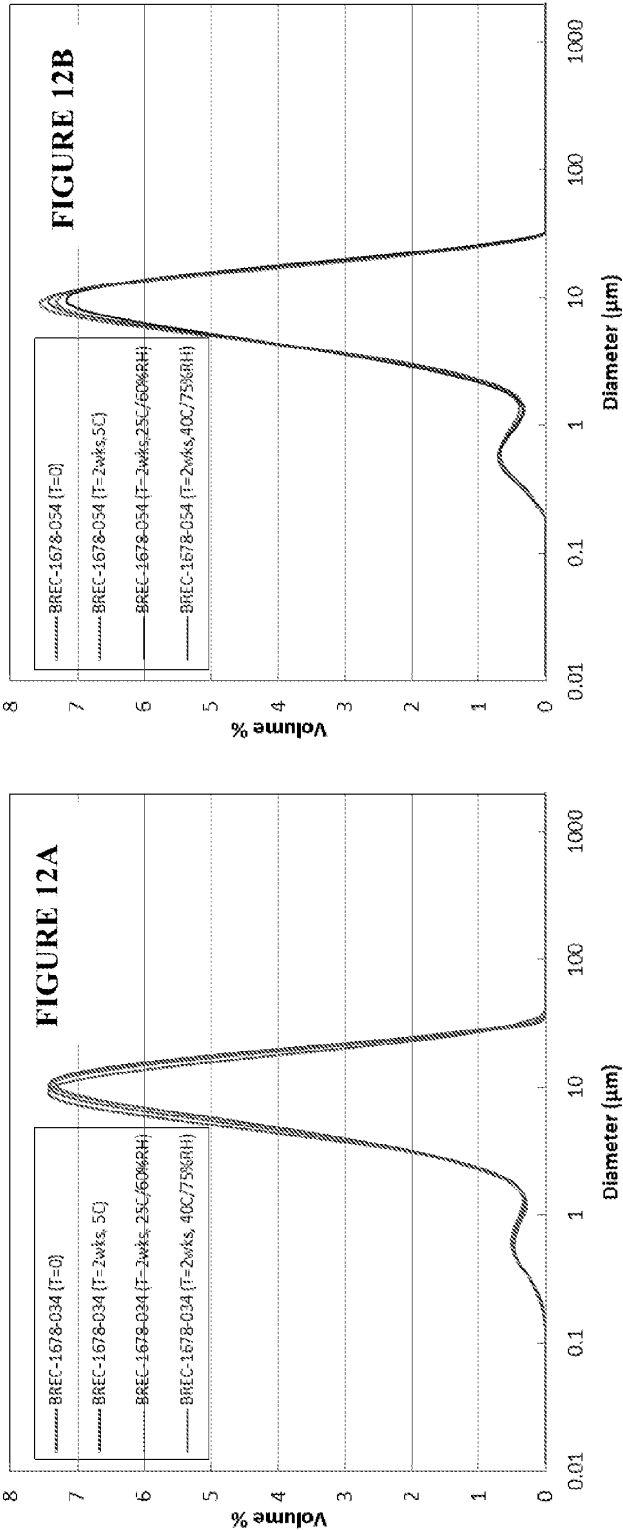


FIGURE 11D



Test Ref: BREC-1678-098			Averages					
% AC-1204	Storage Condition	Lot	D(v 0.1) μm	D(v 0.5) μm	D(v 0.9) μm	D[3.2] μm	D[4.3] μm	Span
40% AC-1204	T=0	BREC-1678-034	3	8	16	4	9	1.759
	T=2 Weeks, 5°C		3	8	17	4	9	1.751
	T=2 Weeks, 25°C/60%RH		3	8	17	4	9	1.769
	T=2 Weeks, 40°C/75%RH		3	8	17	4	9	1.757
45% AC-1204	T=0	BREC-1678-054	2	7	15	3	8	1.775
	T=2 Weeks, 5°C		2	7	16	3	8	1.795
	T=2 Weeks, 25°C/60%RH		2	7	16	3	8	1.830
	T=2 Weeks, 40°C/75%RH		2	7	16	3	8	1.778

FIGURE 12C

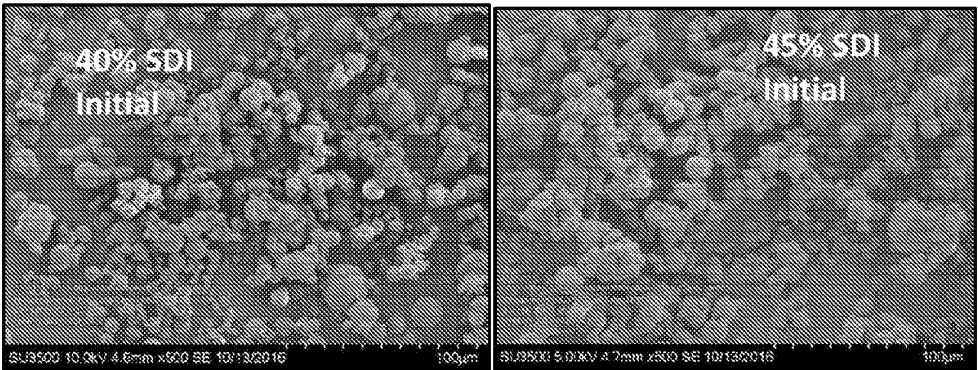


FIGURE 13A



FIGURE 13B

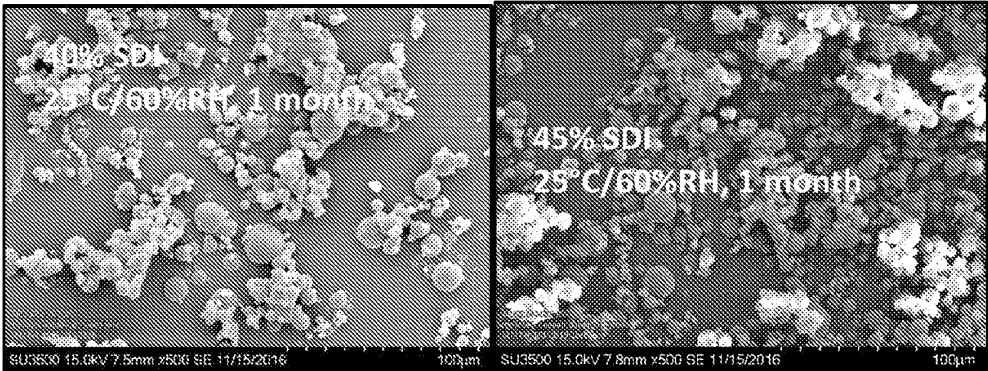


FIGURE 13C

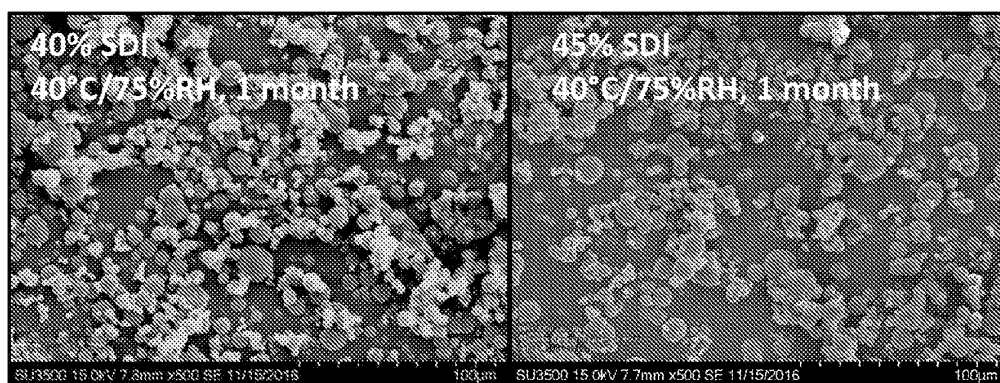
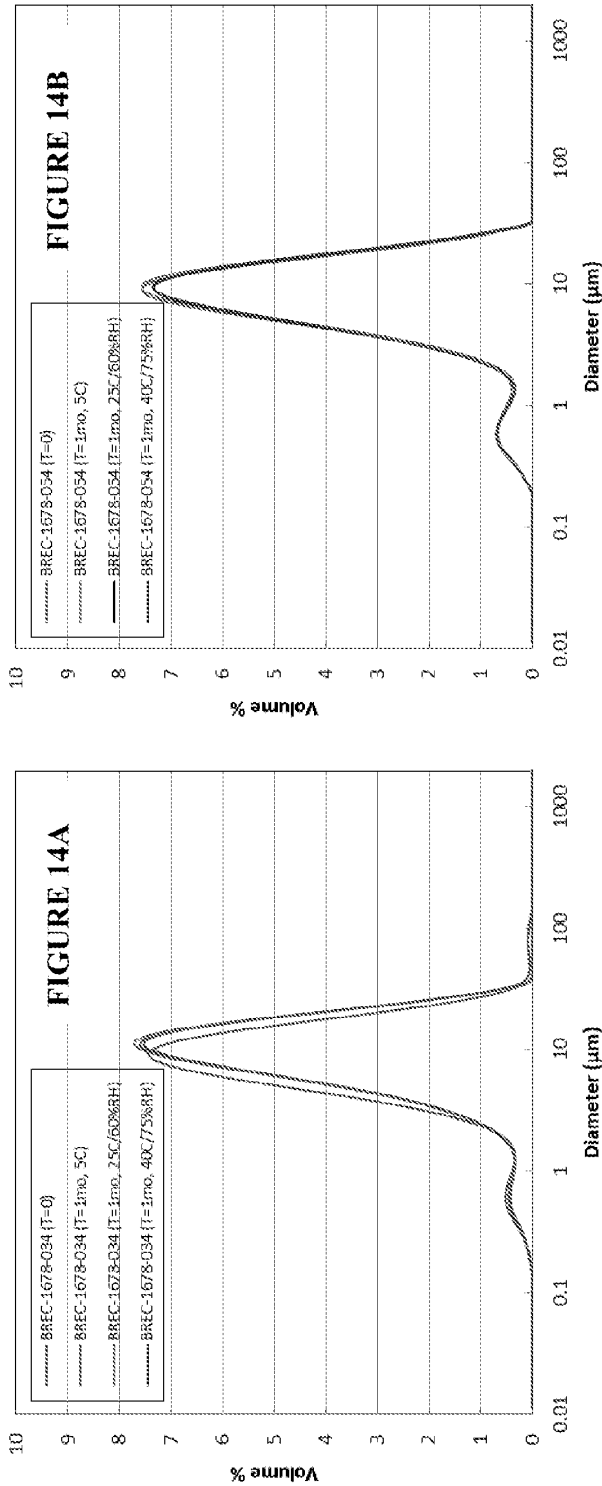


FIGURE 13D



Test Ref: BREC-1678-104								
%AC-1204	Storage Condition	Lot	Averages					
40% AC-1204	T = 0	BREC-1678-034	D(v 0.1) μm	D(v 0.5) μm	D(v 0.9) μm	D[3.2] μm	D[4.3] μm	Span
	T = 1 Month, 5°C		3	8	16	4	9	1.759
	T = 1 Month, 25°C/60%RH		3	9	19	4	10	1.770
	T = 1 Month, 40°C/75%RH		3	9	18	4	10	1.709
45% AC-1204	T = 0	BREC-1678-054	3	9	18	4	10	1.735
	T = 1 Month, 5°C		2	7	15	3	8	1.775
	T = 1 Month, 25°C/60%RH		2	8	16	4	8	1.749
	T = 1 Month, 40°C/75%RH		2	7	16	3	8	1.808
			2	8	16	3	8	1.802

FIGURE 14C

