What is claimed is:

1. A benefit agent delivery composition comprising, based on total benefit agent delivery composition weight:

a.) from 2% to 95%, from 20% to 75%, from 30% to 70%, or even from 30 % to 65%, of an encapsulated benefit agent, said encapsulated benefit agent optionally comprising a sufficient amount of benefit agent to provide, based on total benefit delivery composition weight from 1% to 85%, from 8% to 80%, from 12% to 75%~~, from 15% to 65%, from 20% to 60%, or even from 25% to 55%~~ benefit agent;

b.) less than from 1% to 30%~~, from 1% to 20%, from 2% to 20%, from 5% to 20%, from 5% to 15%, or even from 5% to 12%~~ shell particles comprising an amino resin, preferably a melamine and/or urea resin; and

c.) the balance of said benefit agent delivery composition being one or more processing aids and/or carriers.

2. The benefit agent delivery composition of Claim 1, wherein said encapsulated benefit agent comprises, a benefit agent selected from the group consisting of perfumes; brighteners; insect repellants; silicones; waxes; flavors; vitamins; fabric softening agents; skin care agents including paraffins; enzymes; anti-bacterial agents; bleaches; and mixtures thereof.

~~3. The benefit agent delivery composition of Claim 1, wherein said shell particles comprises an amino resin, preferably a melamine and/or urea resin.~~

43. The benefit agent delivery composition of Claim ~~42~~, wherein said perfume comprises a perfume raw material selected from the group consisting of Quadrant I, II, III perfume raw materials and mixtures thereof.

~~54~~. The benefit agent delivery composition of Claim 1 , wherein said one or more processing aids are selected from the group consisting of water, aggregate inhibiting materials such as divalent salts, soil suspending polymers, and mixtures thereof.

~~65~~. The benefit agent delivery composition of Claim 1 , wherein said one or more carriers is selected from the group consisting of polar solvents including but not limited to water, ethylene glycol, propylene glycol, polyethylene glycol, glycerol; nonpolar solvents including but not limited to mineral oil, perfume raw materials, silicone oils, hydrocarbon paraffin oils, and mixtures thereof.

~~76~~. The benefit agent delivery composition of Claim ~~63~~, wherein:

a. said perfume comprises a perfume raw material selected from the group consisting of Quadrant I, II, III perfume raw materials and mixtures thereof;
b. said one or more processing aids are selected from the group consisting of water, aggregate inhibiting materials such as divalent salts, soil suspending polymers and mixtures thereof; and
c. said one or more carriers is selected from the group consisting of water, ethylene glycol, propylene glycol, polyethylene glycol, glycerol; nonpolar solvents such as mineral oil, perfume raw materials, silicone oils, hydrocarbon paraffin oils, and mixtures thereof.

~~87~~. A process comprising subjecting a benefit agent delivery composition comprising one or more encapsulated benefit agents and greater than 0.1%~~, greater than 2.0%, greater than 5%, greater than 10% or even from greater than 10%~~ to 40% shell particles to an operation selected from the group consisting of centrifugation, filtration, solvent exchange, flash evaporation, decantation, flotation separation, spray drying, reactive

adsorption, reactive absorption, electrophoretic separation, and combinations thereof, for a sufficient period of time to reduce the percentage of said shell particles in said benefit agent delivery composition by at least 20%~~, at least 50%, at least 70%, at least 80%, at least 85%, at least 90%, at least 95% at least 99.9% or even from 99.9% to 99.999%~~.

~~98~~. The process of Claim ~~8~~ 7 comprising centrifugation, said centrifugation comprising a process selected from the group consisting of:

a.) batch centrifugation comprising applying a centrifugal force in multiples of gravity of from 100 to 20,000 ~~from 200 to 10,000, from 300 to 9,000, from 500 to 8,000, from 2,000 to 7,000~~ multiples of gravity to said benefit agent delivery composition;

b.) continuous centrifugation having at least one of the following process parameters

(i) a centrifugal force in multiples of gravity of from 100 to 20,000~~ from 200 to 10,000, from 300 to 9,000, from 500 to 8,000, from 2,000 to 7,000~~ multiples of gravity to said benefit agent delivery composition;

(ii) an inlet fluid viscosity of from 0.1 to 2000 centipoise~~, from 1 to 500 centipoise, from 10 to 100 centipoise~~;

(iii) an inlet velocity of the benefit agent delivery composition of from 0.2 to 5 meters per second~~, from 0.5 to 5 meters per second, from 1 to 4 meters per second, or even from 2 to 3 meters per second~~;

(iv) an the inlet pressure of the benefit agent delivery composition of from 10 psig to 120 psig~~, from 20 psig to 80 psig, from 40 psig to 60 psig~~; and/or

(v) a pressure drop across the continuous centrifuge, from inlet to outlet, of from 3 to 50 psig~~, from 5 to 40 psig, from 10 to 30 psig, or even from 10 to 20 psig~~; and

(vi) a solids concentration of the benefit agent delivery composition of from 0.5 to 90%~~ from 1 to 50%, from 5 to 40% and from 10 to 35%~~;

c.) combinations thereof.

~~10~~9. The process of Claim ~~9~~8 wherein said operation comprises a continuous process having parameters that comprise:

a.) a centrifugal force in multiples of gravity of from 100 to 20,000 ~~from 200 to 10,000, from 300 to 9,000, from 500 to 8,000, from 2,000 to 7,000~~ multiples of gravity to said benefit agent delivery composition;

b.) an inlet fluid viscosity of from 0.1 to 2000 centipoise~~, from 1 to 500 centipoise, from 10 to 100 centipoise~~;

c.) an inlet velocity of the benefit agent delivery composition of from 0.2 to 5 meters per second~~, from 0.5 to 5 meters per second, from 1 to 4 meters per second, or even from 2 to 3 meters per second~~;

d.) an the inlet pressure of the benefit agent delivery composition of from 10 psig to 120 psig~~, from 20 psig to 80 psig, from 40 psig to 60 psig~~;

e.) a pressure drop across the continuous centrifuge, from inlet to outlet, of from 3 to 50 psig~~, from 5 to 40 psig, from 10 to 30 psig, or even from 10 to 20 psig~~.

f.) a solids concentration of the benefit agent delivery composition of from 0.5 to 90% ~~from 1 to 50%, from 5 to 40% and from 10 to 35%~~.

~~11~~10. The process of Claim ~~8~~ 7 comprising a filtration process selected from the group consisting of batch filtration, continuous filtration and combinations thereof, said process comprising at least one of the following process parameters:

a.) a pressure differential across a filter media, said filter media having a median pore size is from 10 kilo Dalton to 30 microns~~, from 300 kilo Dalton to 20 microns, from 0.15 microns to 18 microns, from 5 to 15 microns~~;

b.) a pressure differential across a filter media of from 5 psig to 100 psig~~, from 10 psig to 80 psig, from 20 psig to 60 psig, or even from 30 psig to 50 psig~~; and

c.) a permeate removal rate of from 0.1 kg/min/ft^2 to 50 kg/min/ft^2~~, from 0.5 kg/min/ft^2 to 30 kg/min/ft^2, from 1.0 kg/min/ft^2 to 20 kg/min/ft^2, from 1.5 kg/min/ft^2 to 10 kg/min/ft^2, or even from 2 kg/min/ft^2 to 5 kg/min/ft^2~~.

~~12~~11. The process of Claim ~~11~~ 10 comprising the following process parameters :

a.) a pressure differential across a filter media, said filter media having a median pore size is from 10 kilo Dalton to 30 microns~~, from 300 kilo Dalton to 20 microns, from 0.15 microns to 18 microns, from 5 to 15 microns~~;

b.) a pressure differential across a filter media of from 5 psig to 100 psig~~, from 10 psig to 80 psig, from 20 psig to 60 psig, or even from 30 psig to 50 psig~~; and

c.) a permeate removal rate of from 0.1 kg/min/ft^2 to 50 kg/min/ft^2~~, from 0.5 kg/min/ft2 to 30 kg/min/ft^2, from 1.0 kg/min/ft^2 to 20 kg/min/ft^2, from 1.5 kg/min/ft^2 to 10 kg/min/ft^2, or even from 2 kg/min/ft^2 to 5 kg/min/ft^2~~.

~~13~~12. The process of Claim ~~8~~ 7 comprising drying said benefit agent delivery composition, said drying comprising atomizing said benefit agent delivery composition to form benefit agent delivery composition droplets having a droplet size of from 2 microns to 200 microns, ~~from 10 microns to 150 microns, from 15 microns to 100 microns, from 20 microns to 100 microns, from 30 microns to 80 microns, from 50 microns to 70 microns,~~ said droplets being atomized in an atomization unit having at least one inlet and one outlet, at least one of said inlets having an inlet air temperature of from 100 °C to 280 °C, ~~from 150 °C to 230 °C, from 180 °C to 210 °C, or even from 190 °C to 200 °C,~~ at least one of said outlets having an outlet air temperature of from 50 °C to 130 °C~~, from 70 °C to 120 °C, from 90 °C to 110°C, or even from 95 °C to 105 °C~~.

~~14~~13. The process of Claim ~~8~~ 7 comprising adsorption and/or absorption comprising contacting the benefit agent delivery composition with a adsorption and/or absorption media for from 5 minutes to 500 minutes~~, from 10 minutes to 400 minutes, from 15 minutes to 300 minutes, from 20 minutes to 200 minutes, from 30 minutes to 120 minutes, from 30 minutes to 60 minutes~~; at a benefit agent delivery composition temperature of from 20 °C to 110 °C~~, from 30 °C to 90 °C, from 40 °C to 80 °C, from 50 °C to 80 °C, from 60 °C to 80 °C~~ and then separating said adsorption and/or absorption media and said benefit agent delivery.

~~15~~14. The process of claim ~~8~~ 7 comprising flotation and/or decantation wherein the benefit agent delivery composition is permitted to separate into two or more benefit agent delivery composition components, one of said components comprising the majority of said shell particles and a second component comprising the majority of said encapsulated benefit agents, said second component comprising said majority of said encapsulated benefit agent is separated from the remainder of said benefit agent delivery components, in one aspect, said benefit delivery composition is permitted to separate for a time of from 0.5 hours to 96 hours, ~~from 1 hour to 72 hours, from 3~~

~~hours to 48 hours, from 5 hours to 24 hours, from 8 hours to 20 hours, from 10 hours to 16 hours, or even from 12 hours to 16 hours.~~

~~16~~15. A separated benefit agent delivery composition made by a process comprising the processes of any one of Claims ~~8~~ 7 through ~~15~~14.

16. The process of separating a benefit agent delivery composition according to claim 7 comprising, in addition, encapsulating the benefit agents by transforming two or more monomeric materials into one or more macromolecules to encapsulate the benefit agents, and wherein a by-product formed comprises one or more of the monomeric materials and the macromolecules.

17. The process of separating a benefit agent delivery composition according to claim 16, wherein the shell particles are devoid of the benefit agents.

18. The process of separating a beneficial agent delivery composition according to claim 7 comprising, in addition, reacting at least one amine selected from urea and melamine, and at least one aldehyde selected from formaldehyde and gluteraldehyde to generate an encapsulate to encapsulate the benefits agents, and wherein the by-product comprises one or more of the amine, the aldehyde, and reaction products of the amine and aldehyde.

19. The process of separating a beneficial agent delivery composition according to claim 18, wherein the by-product comprises formaldehyde.