Example 5

a) 31.7 wt% water
b) 45 wt% butyl diglycol
c) 10 wt% 2-phenoxy ethanol
d) 3 wt% C12-18 aliphatic fatty alcohol ethoxylate (as surfactant)
e) 3 wt% amino-methyl-propanol
f) 7 wt% dimethyladipate
g) 0.3 wt% ethoxylated acetyldiol (as wetting agent)
h) 3 wt% $EDDSNa_3$ (as complexing agent)

Example 6

a) 31.7 wt% water
b) 45 wt% butyl diglycol
c) 10 wt% 2-phenoxy ethanol
d) 3 wt% C12-18 aliphatic fatty alcohol ethoxylate (as surfactant)
e) 3 wt% amino-methyl-propanol
f) 7 wt% propylene carbonate
g) 0.3 wt% ethoxylated acetyl diol (as surfactant)
h) 3 wt% $EDDSNa_3$ (as complexing agent)

Example 7

a) 31.7 wt% water
b) 45 wt% butyl diglycol
c) 10 wt% 2-phenoxy ethanol
d) 3 wt% C12-18 aliphatic fatty alcohol ethoxylate (as surfactant)

e) 3 wt% amino-methyl-propanol

f) 7 wt% butyrolactone

g) 0.3 wt% ethoxylated acetyldiol (as wetting agent)

h) 3 wt% $EDDSNa_3$ (as complexing agent)

Example 8

a) 31.7 wt% water

b) 45 wt% butyl diglycol

c) 10 wt% 2-phenoxy ethanol

d) 3 wt% C12-18 aliphatic fatty alcohol ethoxylate (as surfactant)

e) 3 wt% amino-methyl-propanol

f) 7 wt% triethanol amine

g) 0.3 wt% ethoxylated acetyldiol (as wetting agent)

h) 3 wt% $EDDSNa_3$ (as complexing agent)

Although, as described above, different embodiments of the invention are present, they are to be understood in such a manner that the different features can be used individually as well as in any desired combination.

Therefore, this invention is not simply limited to the above-cited, especially preferred embodiments.