

Whole Foods Market



**Unacceptable list for Premium Body Care**

Last Updated: February 15, 2008

<b>Ingredient</b>	<b>Premium</b>
1,2 hexanediol	n
acetamide MEA	n
acrylates copolymer	n
aerosol sprays	n
AHAs	n
alkyl benzoate	n
alpha arbutin	n
alpha hydroxy acids	n
aluminum hydroxide	n
aluminum oxide	n
aluminum powder	n
amino-guanadine	n
aminomethyl propanol	n
ammonium laureth sulfate	n
ammonium lauryl sulfate	n
ammonium polacrylate	n
artificial colors	n
avobenzone	n
babassuamidopropalkonium chloride	n
behenalkonium chloride	n
behenamidopropyl hydroxyethyl dimonium chloride	n
behenoxy dimethicone	n
behentrimonium methosulfate	n
benzalkonium chloride	n
benzethonium chloride	n
benzophenone	n
benzyl PCA	n
betaine	n
BHA (butylated hydroxyanisole)	n
BHT (butylated hydroxytoluene)	n
Bis Diglyceryl Polyacyladipate-2	n
boron nitride	n
brassica campestris/aleurites	n
fordi oil copolymer	n
bronopol	n

bumetrizole	n
Butyl	n
methoxydibenzoylmethane	n
butylene glycol	n
butylparaben	n
C 11-15 Pareth 12	n
C 12-14 Olefin Sulfonate	n
C 12-15 Alkyl benzoate	n
C12-15 alkyl lactate	n
C 12-15 Alkyl octanoate	n
C 13-14 Isoparaffin	n
capryl isostearate	n
carbomer	n
Carbowax (see polyethylene glycol)	n
castor oil/IPDI copolymer	n
ceramide 2, 3	n
ceresin	n
certified colors	n
ceteareth 2 - 100	n
ceteareth 5 - 20	n
Cetearyl Ethylhexanote	n
cetearyl isononanoate	n
Ceteth -20 Phosphate	n
cetrimonium bromide	n
cetrimonium chloride	n
cetyl betaine	n
chlorphenesin	n
cocamide betaine	n
Cocamide DEA	n
Cocamide MEA	n
cocamide MIPA	n
cocamidopropyl PG-dimonium chloride phosphate	n
Cocamidopropylamine Oxide	n
coco betaine	n
Cocoamphocarboxyglycinate	n
corn glycol	n
Cyclomethicone	n
Cyclopentasiloxane	n
cyclotetrasiloxane	n
diazolidinyl urea	n
dicaprylyl carbonate	n
dicetyldimonium chloride	n
diethanolamine (DEA)	n
dihydroxyacetone	n
dimethicone copolyol	n
Dimethyl oxobenzo dioasilane	n
dimethylpolysiloxane	n

dioctyl sodium sulfosuccinate (DSS)	n
dipalmitoyl hydroxyproline	n
dipropylene glycol	n
disodium EDTA	n
Disodium laureth sulfosuccinate	n
disodium oleamido succinate	n
Disteardimonium Hectoride	n
DMDM hydantoin	n
EDTA	n
emu oil	n
ethoxydiglycol oleate	n
ethyl acetate	n
ethyl diglycol (see polyethylene glycol)	n
ethyl methoxycinnamate	n
ethyl vanillin	n
ethylene glycol	n
FD & C colors	n
fragrance, synthetic (“botanical fragrance”, “parfum”, etc.)	n
Fullerenes	n
gelatin	n
germaben	n
germall	n
Glycereth-26	n
glycereth-7 cocoate	n
glyceryl polyacrylate	n
Hexadecanol	n
Hexahydroxystearate/ Hexastearate/Hexarosinate	n
homosalate	n
hydrogenated oils	n
Hydrogenated Polydecene	n
hydrogenated vegetable glyceride	n
hydrogenated vegetable oil	n
hydroquinone	n
Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate	n
Copolymer	
Hydroxypropyl Polysiloxane	n
imidazolidinyl urea	n
iodopropynyl butylcarbamate	n
Isoceteth-20	n
Isohexadecane	n
isopropyl methylphenol	n
isopropyl myristate	n

kojic acid	n
lactamidopropyl trimonium chloride	n
Lauramide MEA	n
Laureth-7	n
Lauryl Amidopropyl Betaine	n
Magnesium Aluminum Silicate	n
MEA-containing ingredients	n
Melanin	n
methoxycinnamate	n
methyl glyceth-20	n
methyl glycol	n
Methyl Propanediol	n
methylchloroisothiazolinone	n
methylisothiazolinone	n
methylparaben	n
methylsilanol mannuronate	n
mineral oil	n
myristic acid	n
myristyl alcohol	n
myristyl ether sulfate	n
Myristyl Lactate	n
myristyl myristate	n
nonoxynol 10	n
Nylon-12	n
octinoxate	n
octisalate	n
octocrylene	n
Octyl Dodecyl Neopentanoate	n
octyl methoxycinnamate	n
Olefin Sulfonate	n
oleth (2-50)	n
oleth-20	n
oleth-3-phosphate	n
oleyl betaine	n
Oleyl Oleate	n
oxybenzone	n
PABA (Para-Aminobenzoic Acid)	n
panthenyl triacetate	n
Para-Aminobenzoic Acid (see PABA)	n
parabens	n
paraphenylenediamine	n
parfum	n
parsol	n
PEG (see polyethylene glycol)	n
PEG 35 (stearate) castor oil	n
PEG-10 Sunflower Glycerides	n

PEG-120 Methyl Glucose	n
Dioleate	n
PEG-150 distearate	n
PEG-150 Pentaerythrityl	n
Tetrastearate	n
PEG-20, 100 stearate	n
PEG-40 hydrogenated castor oil	n
Peg-55 Propylene Glycol Oleate	n
PEG-6 Caprylic/Capric glycerides	n
PEG-7 Glyceryl Cocoate	n
Pentaerythrityl Tetra-di-t-butyl	n
Hydroxyhydrocinnamate	n
pentaerythrityl tetrastearate	n
Pentasodium Pentetate	n
pentylene glycol	n
petrolatum	n
phenylbenzimidazole-5-sulfonic acid	n
phenyl-butyl-nitrate	n
phenyltrimethicone	n
phthalate	n
polaxamer 335	n
polyacrylamide	n
Polybutene	n
polyethylene glycol (PEG)	n
Polyglyceryl-4 Isostearate	n
Polyglyceryl-3 Polyricinoleate	n
Polyglyceryl -10	n
Behenate/Eicosadioate	n
polyimide 1	n
polyisobutene	n
polypropylene glycol	n
Polyquaternium 7, 10, 11	n
polysilicone-15	n
polyvinylpyrrolidone	n
potassium alum	n
Potassium Myristate	n
PPG-30	n
propanediol	n
Propyl Gallate	n
propylene glycol	n
propylene glycol alginate	n
propylparaben	n
Providone (see	n
polyvinylpyrrolidone)	n
pvp/va copolymer	n
quaternium-15	n

salicylic acid	n
Silica Dimethyl Silylate	n
silica silylate	n
simethicone	n
soapstone (see talc)	n
Sodium Acrylate	n
sodium bisulfite	n
Sodium C14-16 Olefin Sulfonate	n
sodium cetearyl sulfate	n
Sodium coco-sulfate	n
sodium cocoyl sulfate	n
sodium dehydroacetate	n
sodium hydroxymethylglycinate	n
sodium laureth sulfate	n
Sodium Lauryl	n
Glucosideoxyacetate	n
sodium lauryl sulfate	n
Sodium lauryl sulfoacetate	n
Sodium Methyl Oleoyl Taurate	n
sodium myreth sulfate	n
Sodium PEG-7 Olive Oil	n
Carboxylate	n
sodium polyacrylate	n
Sodium Trideceth Sulfate	n
Sodium sulfate	n
sorbitan isostearate	n
soyamide DEA	n
soyamidopropalkonium chloride	n
stearamidopropyl dimethyl	n
amine	n
Stearimonium Chloride	n
steareth-2, 20, 21, 100 etc	n
styrene-pvp copolymer	n
Sulfated Castor Oil	n
synthetic fragrance	n
talc	n
tallow	n
TEA-Carbomer	n
TEA-Lauryl Sulfate	n
Tetrahydroxypropyl	n
Ethylenediamine	n
tetrasodium EDTA	n
Thiotic Acid	n
tribehenin	n
Triclosan	n
Tridecyl Neopentanoate	n
triethanolamine (TEA)	n
triethoxycarpylsilane	n
Trihydroxystearin	n

trimethylsiloxysilicate	n
trisodium EDTA (see tetrasodium EDTA)	n
tromethamine stearate	n
tropolone	n
urea	n
vanillin	n
Wheatgermamidopropyl Dimethylamine	n