

## INGREDIENTS DERIVED FROM ANIMALS:

### A

Acetylated Hydrogenated Lard Glyceride  
Acetylated Lanolin  
Acetylated Lanolin Alcohol  
Acetylated Lanolin Ricinoleate  
Acetylated Tallow  
Albumen  
Albumin  
"Amerachol"(TM)  
Ammonium Hydrolyzed Protein  
Amniotic Fluid  
AMPD Isoteric Hydrolyzed Animal Protein  
Amylase  
Animal Collagen Amino Acids  
Animal Keratin Amino Acids  
Animal Protein Derivative  
Animal Tissue Extract -- Epiderm Oil R  
Arachidonic Acid

### B

Batyl Alcohol  
Batyl Isostearate  
Beeswax  
Benzyltrimonium Hydrolyzed Animal Protein  
Brain Extract  
Buttermilk

### C

C30-46 Piscine Oil  
Calfskin Extract  
Cantharides Tincture -- Spanish Fly  
Cantharidin  
Carmine -- Cochineal  
Carminic Acid -- Natural Red No. 4  
Casein  
Castor -- Castoreum (not Castor Oil)  
Ceteth-2 -- Poltethylene (2) Cetyl Ether  
Ceteth-2, -4, -6, -10, -30  
Cholesterol  
Civet  
Cochineal  
Cod-Liver Oil  
Coleth-24  
Collagen  
Cysteine, -L-Form  
Cystine (or Cysteine)

### D

Dea-Oleth-10 Phosphate  
Desamido Animal Collagen  
Desamidocollagen  
Dicapryloyl Cystine  
Diethylene Tricaseinamide  
Dihydrocholesterol  
Dihydrocholesterol Octyldecanoate  
Dihydrocholeth-15  
Dihydrocholeth-30  
Dihydrogenated Tallow Benzylmoniumchloride  
Dihydrogenated Tallow Methylamine  
Dihydrogenated Tallow Phthalate  
Dihydroxyethyl Tallow Amine Oxide  
Dimethyl Hydrogenated Tallowamine  
Dimethyl Tallowamine  
Disodium Hydrogenated TallowGlutamate  
Disodium Tallamido Mea-Sulfosuccinate  
Disodium Tallowaminodipropionate  
Ditallowdimonium Chloride  
Dried Buttermilk  
Dried Egg Yolk

### E

Egg  
Egg Oil  
Egg Powder  
Egg Yolk  
Egg Yolk Extract  
Elastin  
Embryo Extract  
Estradiol  
Estradiol Benzoate  
Estrogen  
Estrone  
Ethyl Arachidonate

Ethyl Ester of Hydrolyzed Animal Protein  
Ethyl Morrhuate -- Lipineate  
Ethylene Dehydrogenated Tallowamide  
F  
Fish Glycerides  
Fish Oil

### G

Gelatin (not Gel)  
Glucuronic Acid  
Glyceryl Lanolate  
Glycogen  
Guanine -- Pearl Essence

### H

Heptylundecanol  
Honey  
Human Placental Protein  
Human Umbilical Extract  
Hyaluronic Acid  
Hydrogenated Animal Glyceride  
Hydrogenated Ditallow Amine  
Hydrogenated Honey  
Hydrogenated Laneth-5, -20, -25  
Hydrogenated Lanolin  
Hydrogenated Lanolin Alcohol  
Hydrogenated Lard Glyceride  
Hydrogenated Shark-Liver Oil  
Hydrogenated Tallow Acid  
Hydrogenated Tallow Betaine  
Hydrogenated Tallow Glyceramine  
Hydrolyzed Animal Elastin  
Hydrolyzed Animal Keratin  
Hydrolyzed Animal Protein  
Hydrolyzed Casein  
Hydrolyzed Elastin  
Hydrlyzed Human Placental Protein  
Hydrolyzed Keratin  
Hydrolyzed Silk  
Hydroxylated Lanolin

### I

Isobutylated Lanolin  
Isopropyl Lanolate  
Isopropyl Tallowatelsopropyl Lanolate  
Isostearic Hydrolyzed Animal Protein  
Isostearyl Hydrolyzed Animal Protein

### K

Keratin  
Keratin Amino Acids

### L

Lactic Yeasts  
Lactose -- Milk Sugar  
Laneth-5 through -40  
Laneth-9 and -10 Acetate  
Lanolin -- Wool Fat; Wool Wax  
Lanolin Acid  
Lanolin Alcohols -- Sterols; Triterpene Alcohols; Aliphatic Alcohols  
Lanolin Linoleate  
Lanolin Oil  
Lanolin Ricinoleate  
Lanolin Wax  
Lanoinamide DEA  
Lanosterol  
Lard  
Lard Glyceride  
Lauroylhydrolyzed Animal Protein  
Leucine  
Liver Extract  
Lysine

### M

Magnesium Lanolate  
Magnesium Tallowate  
Mammarian Extract  
Mayonnaise  
MEA-Hydrolyzed Animal Protein  
Menhaden Oil -- Pogy Oil; Mossbunker Oil  
Milk  
Mink Oil  
Minkamidopropyl Diethylamine  
Muscle Extract  
Musk  
Musk Ambrette  
Myristoyl Hydrolyzed Animal Protein

### N

Neat's-Foot Oil

### O

Oleamidopropyl Dimethylamine Hydrolyzed Animal Protein  
Oleostearine  
Oleoyl Hydrolyzed Animal Protein  
Oleth-2, and 3  
Oleth-5, and 10  
Oleth-10  
Oleth-25 and 50  
Oleyl Alcohol  
Oleyl Arachidate  
Oleyl Imidazoline  
Oleyl Lanolate  
Ovarian Extract

### P

Palmitoyl Hydrolyzed Animal Protein  
Palmitoyl Hydrolyzed Milk Protein  
PEG-28 Glyceryl Tallowate  
PEG-8 Hydrogenated Fish Glycerides  
PEG-5 through -70 Hydrogenated Lanolin  
PEG-13 Hydrogenated Tallow Amide  
PEG-5 to -20 Lanolate  
PEG-5 through -100 Lanolin  
PEG-75 Lanolin Oil and Wax  
PEG-2 Milk Solids  
PEG-6, -8, -20 Sorbitan Beeswax  
PEG-40, -75, or -80 Sorbitan Lanolate  
PEG-3, -10, or -15 Tallow Aminopropylamine  
PEG-15 Tallow Polyamine  
PEG-20 Tallowate  
Pentahydroqualene  
Perhydroqualene  
Pigskin Extract  
Placental Enzymes, Lipids and Proteins  
Placental Extract  
Placental Protein  
Polyglyceryl-2 Lanolin Alcohol Ether  
Potassium Caseinate  
Potassium Tallowate  
Potassium Undecylenoyl Hydrolyzed Animal Protein  
PPG-12-PEG-50 Lanolin  
PPG-2, -5, -10, -20, -30 Lanolin Alcohol Ethers  
PPG-30 Lanolin Ether  
Pregnenolone Acetate  
Pristane  
Progesterone  
Purcelline Oil Sjn

### R

Royal Jelly

### S

Saccharide Hydrolysate  
Saccharide Isomerate  
Serum Albumin  
Serum Proteins  
Shark-Liver Oil  
Shellac  
Shellac Wax  
Silk Amino Acids  
Silk Powder  
Sodium Caseinate  
Sodium Chondroitin Sulfate  
Sodium Coco-Hydrolyzed Animal Protein  
Sodium Hydrogenated Tallow Glutamate  
Sodium Laneth Sulfate  
Sodium Methyl Oleoyl Taurate  
Sodium n-Mythyl-n-Oleyl Taurate  
Sodium Soya Hydrolyzed Animal Protein  
Sodium TAllow Sulfate  
Sodium Tallowate  
Sodium / TEA-Lauroyl Hydrolyzed Animal Protein  
Sodium / TEA-Undecylenoyl Hydrolyzed Animal Protein  
Sodium Undecylenate  
Soluble (Animal) Collagen  
Soya Hydroxyethyl Imidazoline  
Spleen Extract  
Squalene  
Stearyl Alcohol -- Stenol

### T

Tallow  
Tallow Acid  
Tallow Amide  
Tallow Amidopropylamine Oxide

Tallow Amine  
Tallow Amine Oxide  
Tallow Glycerides  
Tallow Hydroxyethyl Imidazoline  
Tallow Imidazoline  
Tallowwide DEA and MEA  
Tallowminodipropyl Hydroxysultaine  
Tallowminopropylamine  
Tallowmpoacetate  
Talloweth-6  
Tallow Trimonium Chloride -- Tallow  
Tea-Abietoyl Hydrolyzed Animal Protein  
Tea-Coco Hydrolyzed Animal Protein  
Tea-Lauroyl Animal Collagen  
Amino Acids  
Tea-Lauroyl Animal Keratin Amino Acids  
Tea-Myristol Hydrolyzed Animal Protein  
Tea-Undecylenoyl Hydrolyzed Animal Protein  
Testicular Extract  
Threonine  
Triethonium Hydrolyzed Animal Protein Ethosulfate  
Triphenyl-4 Phosphate

### W

Wood Fat  
Wool Wax Alcohols

### Y

Yogurt

### Z

Zinc Hydrolyzed Animal Protein

*The source:* From the National Anti-Vivisection Society's "Personal Care with Principle," Spring, 1992

[http://www.ivu.org/faq/animal\\_derived.html](http://www.ivu.org/faq/animal_derived.html)

## E Numbers for Food Additives

Learn to be a fastidious label reader and avoid products not properly labelled unless you know for sure that they are suitable for vegans. Buy products from companies who make their stance on animal products known. Look out for ethically vegan companies and support them when possible.

Some foods have "E" numbers listed in the ingredients, with no mention as to the source of these E numbers.

### Ones to definitely avoid include:

120 - cochineal  
542 - edible bone phosphate  
631 - sodium 5'-inosinate  
901 - beeswax  
904 - shellac  
920 - L-cysteine hydrochloride

### Un-numbered:

calcium mesoinositol hexaphosphate, lactose, sperm oil, spermaceti

### Possibly animal derived:

101, 101a, 153,  
203, 213, 227, 270, 282,  
302, 322, 325, 326, 327, 333, 341a, 341b, 341c,  
404, 422, 430, 431, 432, 433, 434, 435, 436, 470, 471, 472a, 472b,  
472c, 472d, 472e, 473, 474, 475, 476, 477, 478, 481, 482, 483, 491,  
492, 493, 494, 495,  
570, 572,  
627, 635

### Un-numbered:

calcium heptanotate, calcium phytate, diacetyl-glyceryl, glyceryl diacetate, glyceryl triacetate, glycine, leucine, monoacetate, monoacetyl, oxystearin, triacetin and any unspecified flavourings.

<http://www.ivu.org/faq/food.html>