

Kode E yang mungkin berasal dari hewan

Kode E ini memiliki kemungkinan berasal dari tumbuhan atau hewan. Anda perlu memeriksa dengan produsen untuk memastikan sumber yang mereka gunakan untuk produk mereka. Produsen terkadang akan mengubah sumbernya tanpa mengubah daftar bahan.

- E153** – Carbon black, Vegetable carbon
- E161g** – Canthaxanthin
- E161h** – Zeaxanthin
- E161i** – Citranaxanthin
- E161j** – Astaxanthin
- E252** – Potassium nitrate (Saltpetre)
- E270** – Lactic acid
- E322** – Lecithin
- E325** – Sodium lactate
- E326** – Potassium lactate
- E327** – Calcium lactate
- E422** – Glycerol
- E430** – Polyoxyethene (8) stearate
- E431** – Polyoxyethene (40) stearate
- E432** – Polyoxyethene (20) sorbitan monolaurate (polysorbate 20)
- E433** – Polyoxyethene (20) sorbitan monooleate (polysorbate 80)
- E434** – Polyoxyethene (20) sorbitan monopalmitate (polysorbate 40)
- E435** – Polyoxyethene (20) sorbitan monostearate (polysorbate 60)
- E436** – Polyoxyethene (20) sorbitan tristearate (polysorbate 65)
- E442** – Ammonium phosphatides
- E470a** – Sodium, potassium and calcium salts of fatty acids
- E470b** – Magnesium salts of fatty acids
- E471** – Mono- and diglycerides of fatty acids (glyceryl monostearate, glyceryl distearate)
- E472a** – Acetic acid esters of mono- and diglycerides of fatty acids
- E472b** – Lactic acid esters of mono- and diglycerides of fatty acid
- E472c** – Citric acid esters of mono- and diglycerides of fatty acids
- E472d** – Tartaric acid esters of mono- and diglycerides of fatty acids
- E472e** – Mono- and diacetyl tartaric acid esters of mono- and diglycerides of fatty acids
- E472f** – Mixed acetic and tartaric acid esters of mono- and diglycerides of fatty acids
- E473** – Sucrose esters of fatty acids
- E474** – Sucroglycerides
- E475** – Polyglycerol esters of fatty acids
- E476** – Polyglycerol polyricinoleate
- E477** – Propane-1, 2-diol esters of fatty acids, propylene glycol esters of fatty acids
- E478** – Lactylated fatty acid esters of glycerol and propane-1
- E479b** – Thermally oxidized soya bean oil interacted with mono- and diglycerides of fatty acids
- E481** – Sodium stearyl-2-lactylate
- E482** – Calcium stearyl-2-lactylate
- E483** – Stearyl tartrate
- E491** – Sorbitan monostearate
- E492** – Sorbitan tristearate
- E493** – Sorbitan monolaurate
- E494** – Sorbitan monooleate
- E495** – Sorbitan monopalmitate
- E570** – Stearic acid
- E572** – Magnesium stearate, calcium stearate
- E585** – Ferrous lactate
- E627** – Disodium guanylate, sodium guanylate
- E631** – Disodium inosinate
- E635** – Disodium 5'-ribonucleotides
- E640** – Glycine and its sodium salt