

ATODLEN

Rheoliad 5

**YCHWANEGION AMRYWIOL Y MAE'R MEINI PRAWF PURDEB A BENNIR NEU Y
CYFEIRIR ATYNT YN ATODLEN 5 I'R PRIF REOLIADAU YN CAEL EU HEPGOR**

- E 296Malic acid
- E 297Fumaric acid
- E 350(i)Sodium malate
- E 350(ii)Sodium hydrogen malate
- E 351Potassium malate
- E 352(i)Calcium malate
- E 352(ii)Calcium hydrogen malate
- E 355Adipic acid
- E 363Succinic acid
- E 380Triammonium citrate
- E 500(i)Sodium carbonate
- E 500(ii)Sodium hydrogen carbonate
- E 500(iii)Sodium sesquicarbonate
- E 501(i)Potassium carbonate
- E 501(ii)Potassium hydrogen carbonate
- E 503(i)Ammonium carbonate
- E 503(ii)Ammonium hydrogen carbonate
- E 507Hydrochloric acid
- E 509Calcium chloride
- E 513Sulphuric acid
- E 514(i)Sodium sulphate
- E 515(i)Potassium sulphate
- E 516Calcium sulphate
- E 522Aluminium potassium sulphate
- E 524Sodium hydroxide
- E 525Potassium hydroxide
- E 526Calcium hydroxide
- E 527Ammonium hydroxide
- E 528Magnesium hydroxide
- E 529Calcium oxide
- E 530Magnesium oxide
- E 535Sodium ferrocyanide
- E 536Potassium ferrocyanide
- E 541Sodium aluminium phosphate, acidic
- E 551Silicon dioxide
- E 552Calcium silicate

Statws This is the original version (as it was originally made).

E 553a(i)Magnesium silicate
E 553a(ii)Magnesium trisilicate
E 575Glucono-delta-lactone
E 576Sodium gluconate
E 577Potassium gluconate
E 578Calcium gluconate
E 640Glycine
E 900Dimethylpolysiloxane
E 901Beeswax, white and yellow
E 903Carnauba wax
E 904Shellac
E 941Nitrogen
E 942Nitrous oxide
E 948Oxygen
E 999Extract of quillaia
E 1200Polydextrose
Propane-1, 2-diol (propylene glycol)