

Research Test

Full Name: Austin Collins (163)
 Report Title: Food

Description	
Level 3 > White Wine	
Level 3 > Watermelon	
Level 3 > Vegetable Fat	
Level 3 > Trout (sea)	
Level 3 > Sweet Freedom	
Level 3 > Shitake Mushroom	
Level 3 > Sesame seed	
Level 3 > Runner Beans	
Level 3 > Potatoes	
Level 3 > Pine Nut	
Level 3 > Peas (field)	
Level 3 > Peanuts	
Level 3 > Orange Juice	
Level 3 > Onion	
Level 3 > Olive Oil	
Level 3 > Lemons	
Level 3 > Grapes (whites)	
Level 3 > Granny Smith Apple	
Level 3 > Endive	
Level 3 > Egg White	
Level 3 > Earl Grey Tea	
Level 3 > E 954 Saccharin	
Level 3 > E 912 Montanic Acid Ester	
Level 3 > E 552 Calcium Sillicate	
Level 3 > E 526 Calcium Oxide	
Level 3 > E 509 Calcium Chloride	
Level 3 > E 508 Potassium Chloride	
Level 3 > E 472 Mixed acetic and tartaric acid esters	
Level 3 > E 463 Hydroxypropylcellulose	
Level 3 > E 434 Polyoxyethylene-sorbitan-monopalmitate	
Level 3 > E 363 Succinic Acid	
Level 3 > E 351 Potassium Malate	
Level 3 > E 334 Tartaric Acid	
Level 3 > E 325 Sodium Lactate	
Level 3 > E 321 Butylated Hydroxytoluene	
Level 3 > E 307 Alpha Tocopherol	
Level 3 > E 301 Sodium L-ascorbate	
Level 3 > E 281 Sodium Propionate	
Level 3 > E 233 Thiabendazole	
Level 3 > E 227 Calcium hydrogen sulphite	
Level 3 > E 213 Calcium Benzoate	
Level 3 > E 160 C Capsanthin, Capsorubin	
Level 3 > E 1450 Starch Sodium Octenylsuccinate	
Level 3 > E 133 Brilliant Blue FCF	



Level 3 > Crayfish	
Level 3 > Clove	
Level 3 > Capsicum (red)	
Level 3 > Button Mushroom	
Level 3 > Buttermilk	
Level 3 > Bell Pepper (orange)	
Level 3 > alpha-Lactalbumin	
Level 3 > Ale Alcohol	
Level 3 > Acai Berry	
Level 2 > Yerba Mate Tea	
Level 2 > White Wine	
Level 2 > Turnip	
Level 2 > Trout (brown)	
Level 2 > Quinoa	
Level 2 > Pig's Liver	
Level 2 > Pears	
Level 2 > Peaches	
Level 2 > Oyster Mushroom	
Level 2 > Olives (green)	
Level 2 > Lentils	
Level 2 > Hops	
Level 2 > Grapes (Red)	
Level 2 > Gelatin	
Level 2 > Galia Melon	
Level 2 > Flaxseed	
Level 2 > Endive	
Level 2 > Earl Grey Tea	
Level 2 > E 953 Isomalt	
Level 2 > E 902 Candelilla wax	
Level 2 > E 517 Ammonium Sulphate	
Level 2 > E 508 Potassium Chloride	
Level 2 > E 472 D Tartaric acid esters of mono and diglycerides	
Level 2 > E 465 Ethylmethylcellulose	
Level 2 > E 422 Glycerine	
Level 2 > E 405 Propylene glycol alginate	
Level 2 > E 341 Monocalcium phosphate	
Level 2 > E 334 Tartaric Acid	
Level 2 > E 332 Monopotassium CitDescription	
Level 2 > E 331 Monosodium CitDescription	
Level 2 > E 321 Butylated Hydroxytoluene	
Level 2 > E 309 Delta-tocopherol	
Level 2 > E 302 Calcium L-ascorbate	
Level 2 > E 282 Calcium Propionate	
Level 2 > E 233 Thiabendazole	
Level 2 > E 226 Calcium Sulphite	
Level 2 > E 220 Sulphur Dioxide	
Level 2 > E 202 Potassium Sorbate	
Level 2 > E 162 Beetroot Red	
Level 2 > E 151 Brilliant Black BN, Black PN	
Level 2 > E 1404 Oxidierte Starch	
Level 2 > Cumin	
Level 2 > Cress	
Level 2 > Coffee sub made from barley	
Level 2 > Coconut Oil	
Level 2 > Cocoa	
Level 2 > Chicken	



Level 2 > Cauliflower	
Level 2 > Carrot	
Level 2 > Brazil Nut	
Level 2 > Bell Pepper (yellow)	
Level 2 > Beef (meat from cattle)	
Level 2 > Beans (white)	
Level 2 > Avocado	
Level 2 > alpha-Lactalbumin	
Level 2 > Almond	
Level 2 > Acetic Acid	
Level 1 > Yerba Mate Tea	
Level 1 > Watercress	
Level 1 > Vinegar (apple cider)	
Level 1 > Turnip	
Level 1 > Tequila	
Level 1 > Smoked herring, bloater	
Level 1 > Shrimp	
Level 1 > Pomegranate Juice	
Level 1 > Pepper (black)	
Level 1 > Olive Oil	
Level 1 > Mint (fresh)	
Level 1 > Mackerel	
Level 1 > Granny Smith Apple	
Level 1 > Garlic	
Level 1 > Earl Grey Tea	
Level 1 > E 959 Neohesperidin DC	
Level 1 > E 927 Carbanide	
Level 1 > E 629 Calcium guanylate	
Level 1 > E 628 Dipotassium guanylate	
Level 1 > E 578 Calcium Gluconate	
Level 1 > E 577 Potassium Gluconate	
Level 1 > E 514 Sodium Sulphate	
Level 1 > E 500 Sodium Carbonate	
Level 1 > E 483 Stearyl TartDescription	
Level 1 > E 479 Thermo-oxidised soya oil	
Level 1 > E 471 Mono- and diglyceride	
Level 1 > E 465 Ethylmethylcellulose	
Level 1 > E 464 Hydroxypropylmethylcellulose	
Level 1 > E 450 Diphosphate, Phosphate	
Level 1 > E 445 Glycerine ester of root	
Level 1 > E 436 Polyoxyethylene-sorbitan-tristeaDescription	
Level 1 > E 422 Glycerine	
Level 1 > E 402 Potassium Alginate	
Level 1 > E 351 Potassium Malate	
Level 1 > E 341 Monocalcium phosphate	
Level 1 > E 339 Monosodium phosphate	
Level 1 > E 322 Lecithin	
Level 1 > E 202 Potassium Sorbate	
Level 1 > E 171 Titanium Dioxide	
Level 1 > E 160 C Capsanthin, Capsorubin	
Level 1 > E 160 A Carotene	
Level 1 > E 151 Brilliant Black BN, Black PN	
Level 1 > E 150 C Ammoniac Caramel	
Level 1 > E 1442 Hydroxypropyl Di-Starch Phosphate	
Level 1 > E 1440 Hydroxypropyl Starch	
Level 1 > E 1414 Acetylised Di-Starch Phosphate	



Level 1 > E 140 Chlorophylls and Chlorophyllins	
Level 1 > E 127 Erythrosine	
Level 1 > Cumin	
Level 1 > Crayfish	
Level 1 > Cranberries	
Level 1 > Cod Fish	
Level 1 > Button Mushroom	
Level 1 > Bread (rye)	
Level 1 > Bell Pepper (orange)	
Level 1 > Banana	
Level 1 > Bacon	
Level 1 > Asparagus	
Level 1 > Apricots	