GR = Granular | Lake = Pigment (not soluble)

FastColours Name	C.I. Name	C.I. No.	App. Field 1	App. Field 2	App. Field 3	App. Field 4
Ebest Green GB	Acid Green 1	10020			■	
8932 Pigment Yellow 1	Pigment Yellow 1	11680			■	
Bestoil Brown B	Solvent Red 3	12010			■	
Bestoil Yellow 3GP	Solvent Yellow 16	12700				■
FD&C Red No 4	Food Red 1	14700	■			
E122 Azorubine GR	Food Red 3	14720	■			
E122 Azorubine Powder	Food Red 3	14720	■			
E122 Azorubine Lake	Food Red 3:1	14720:1	■			
Ebest Orange II	Acid Orange 7	15510		■		
D&C Red No 7	Pigment Red 57:1	15850:1	■			
E110 Sunset Yellow GR	Food Yellow 3	15985	■			
FD&C Yellow No 6 Powder	Food Yellow 3	15985	■			
FD&C Yellow No 6 Lake	Food Yellow 3:1	15985:1	■			
E129 Allura Red AC GR	Food Red 17	16035	■			

FD&C Red No 40 Powder	Food Red 17	16035	■			
FD&C Red No 40 Lake	Food Red 17:1	16035:1	■			
E123 Amaranth	Food Red 9	16185	■			
E124 Ponceau 4R GR	Food Red 7	16255	■			
E124 Ponceau 4R Lake	Food Red 7:1	16255:1	■			
D&C Red No 33	Acid Red 33	17200	■			
175 Acid Red GF	Acid Red 1	18050			■	
636 Yellow 2G	Acid Yellow 17	18965	■			
E102 Tartrazine GR	Food Yellow 4	19140	■			
FD&C Yellow No 5 Powder	Food Yellow 4	19140	■			
FD&C Yellow No 5 Lake	Food Yellow 4:1	19140:1	■			
Bestoil Red BR	Solvent Red 23	26100			■	
E151 Brilliant Black BN GR	Food Black 1	28440	■			
E151 Brilliant Black BN Lake	Food Black 1:1	28440:1	■			
Ebest Orange 2GL	Direct Orange 39	40215				■
E160a Duranat Beta Carotene	Food Orange 5	40800	■			

E131 Patent Blue V GR	Food Blue 5	42051	■			
E131 Patent Blue V Lake	Food Blue 5:1	42051:1	■			
E133 Brilliant Blue FCF GR	Food Blue 2	42090	■			
FD&C Blue No 1 Powder	Food Blue 2	42090	■			
FD&C Blue No 1 Lake	Food Blue 2:1	42090:1	■			
615 Basic Fuxine (Fuchsine)	Basic Violet 14	42510			■	
E142 Green S Powder	Food Green 4	44090	■			
Rhodamine Acid B	Acid Red 52	45100				■
Ebest Fluorescein LTC	Acid Yellow 73	45350	■			
833 Eosine A	Acid Red 87	45380	■			
D&C Red No 28	Acid Red 92	45410	■			
D&C Red No 27	Solvent Red 48	45410:1	■			
D&C Red No 27 Aluminium Lake	Solvent Red 48	45410:2	■			
E127 Erythrosine	Food Red 14	45430	■			
E127 Erythrosine Lake	Food Red 14:1	45430	■			
Bestoil Yellow YC	Solvent Yellow 33	47000			■	

E104 Quinoline Yellow GR	Food Yellow 13	47005	■			
E104 Quinoline Yellow Lake	Food Yellow 13:1	47005:1	■			
Ebest Black AR3	Acid Black 2	50420			■	
Bestoil Pyranine 01	Solvent Green 7	59040			■	
Bestoil Violet BA	Solvent Violet 13	60725	■			
Ebest Violet R	Acid Violet 43	60730			■	
Bestoil Green BG	Solvent Green 3	61565	■			
Ebest Green GTSC	Acid Green 25	61570	■			
Ebest Blue NBL X	Acid Blue 80	61585				■
Ebest Sky Blue R	Acid Blue 62	62045				■
E132 Indigotine	Food Blue 1	73015	■			
8922 Pigment Blue 15:3	Pigment Blue 15:3	74160:3	■			
Ebest Turquoise Blue GL	Direct Blue 86	74180				■
E160b Duranat Annatto	Natural Orange 4	75120	■			
E100 Duranat Curcumin	Natural Yellow 3	75300	■			

E120 Duranat Carmine 52%	Natural Red 4	75470	■			
E141 Duranat CU Chlorophyllin	Natural Green 3	75810	■			
E162 Duranat Red Beet	Natural Red 33	75840	■			
Ultramarine Violet	Pigment Violet 15	77007	■			
Ultramarine Blue	Pigment Blue 29	77007	■			
E153 Vegetable Duranat Carbon Black	Pigment Black 6	77266	■			
Chromium Oxide Green	Pigment Green 17	77288	■			
E172 Duranat Red Iron Oxide	Pigment Red 101	77491	■			
E172 Duranat Yellow Iron Oxide	Pigment Yellow 42	77492	■			
E172 Duranat Black Iron Oxide	Pigment Black 11	77499	■			
E172 Duranat Brown Iron Oxide	Pigment Red 101 Pigment Yellow 42 Pigment Black 11	77491 77492 77499	■			
E171 Titanium Oxide	Pigment White 6	77891	■			
E163 Duranat Anthocyanin			■			