

Sample	NCS exact	Nearest NCS
405	0703-R71B	0603-R80B
406	0602-G83Y	S 0502-G50Y
409	1202-Y46R	S 1002-Y50R
410	0702-G06Y	S 0502-G
411	0402-Y09R	S 0502-Y
412	0713-Y18R	S 0510-Y20R
413	2103-Y49R	S 2005-Y50R
414	1605-Y26R	S 2005-Y30R
415	1707-Y37R	S 2005-Y40R
416	2208-Y45R	S 2010-Y40R
418	1103-Y01R	S 1002-Y
420	2605-Y06R	S 3005-Y20R
421	8402-R85B	S 8502-B
423	3252-R61B	S 3050-R60B
424	5924-R27B	S 6020-R30B
425	1431-R52B	S 1030-R50B
427	1959-R24B	S 2060-R20B
428	3554-R71B	S 4050-R70B
430	3344-R76B	S 3050-R80B
431	2364-Y95R	S 2070-Y90R
432	2553-Y79R	S 2060-Y80R
435	4244-Y98R	S 4050-R
437	2947-B39G	S 3050-B40G
440	5434-G01Y	S 5040-G
441	0933-G56Y	S 1030-G60Y
445	2828-G06Y	S 3030-G10Y
446	3536-G79Y	S 3040-G80Y
450	6519-B92G	S 6030-B90G
451	1855-G19Y	S 2050-G20Y
454	1116-G06Y	S 1020-G10Y
460	1359-G34Y	S 1060-G30Y
463	0554-G96Y	S 0550-Y
468	1160-Y09R	S 1060-Y10R
469	1368-Y07R	S 1070-Y10R
472	6202-B47G	S 6502-B
475	2602-B01G	S 2502-B
477	2906-R95B	S 3005-R80B
478	2101-Y05R	S 2000-N
479	2203-G51Y	S 2005-G50Y
480	4103-B17G	S 4005-B20G
482	1345-B13G	S1050-B10G
484	1938-R79B	S 2040-R80B
486	1929-B59G	S 2030-B50G
487	0914-R96B	S 1010-B
494	1458-R25B	S 1060-R30B
496	4928-R77B	S 5030-R80B

498	5925-R60B	S 6030-R60B
499	1754-R98B	S 2050-B
801	2427-R89B	S 2030-R90B
810	0704-Y22R	S 0505-Y20R
812	3005-Y95R	S 3005-Y80R
813	1108-Y30R	S 1010-Y30R
823	1077-Y86R	S 1080-Y90R
828	0416-Y81R	S 0520-Y80R
830	1030-R11B	S 1030-R10B
831	4339-Y77R	S 4040-Y80R
832	7409-R	S 7010-R10B
834	1471-Y79R	S 1080-Y80R
835	0970-Y70R	S 1070-Y70R
836	5531-Y95R	S 5040-Y90R
837	6306-R07B	S 6005-R20B
838	3251-R90B	S 3050-R90B
842	2918-G71Y	S 3020-G70Y
845	3743-B94G	S 4040-B90G
846	0731-B83G	S0530-B90G
847	1637-R97B	S 2040-B
849	4934-R75B	S 5040-R80B
850	6024-B09G	S 6030-B10G
851	2958-R79B	S 2565-R80B
852	7610-R74B	S 8010-R70B
853	1723-B02G	S 2020-B
854	1104-R97B	S 1005-B
856	4526-B02G	S 4030-B
857	0725-B08G	S 0530-B10G
858	1819-R81B	S 2020-R80B
859	4544-R84B	S 4050-R80B
860	1171-Y14R	S 1070-Y10R
861	0760-Y45R	S 1060-Y40R
862	0847-Y22R	S 0550-Y20R
867	5104-G91Y	S 5005-G80Y
868	4204-Y19R	S 4005-Y20R
869	3303-Y51R	S 3005-Y50R
870	4201-R85B	S 4005-R80B
871	5301-R95B	S 5500-N
879	7302-R67B	S 7502-B
891	3341-Y50R	S 3040-Y50R
892	4813-Y41R	S 5010-Y30R
893	5106-Y68R	S 5005-Y50R
894	5810-Y70R	S 6010-Y70R
897	7602-Y88R	S 7502-R
898	7605-Y80R	S 8005-Y80R
1801	2624-Y12R	S 3020-Y10R
1804	6817-R80B	S 7020-R80B
1809	2311-R84B	S 2010-R80B

1810	4802-Y25R	S 4502-Y
1812	0965-Y28R	S 1060-Y30R
1813	0805-Y21R	S 1005-Y20R
1816	3406-Y47R	S 3005-Y50R
1818	2353-R79B	S 2060-R80B
1819	2201-B79G	S 2002-B
1820	6303-Y10R	S 6502-Y
1821	3450-R29B	S 3055-R30B
1822	0879-Y93R	S 1080-Y90R
1823	2853-G33Y	S 3050-G30Y
1824	2053-B19G	S 2050-B20G
1825	0463-R04B	S 0560-R
1826	3718-Y55R	S 4020-Y50R
1827	1844-R54B	S 2040-R50B
1828	7412-Y51R	S 7020-Y50R
1830	7900-N	S 8000-N
1831	7102-Y26R	S 7005-Y20R
1832	7504-R85B	S 7502-B
1840	2258-R33B	S 2060-R30B
1841	2064-R08B	S 2060-R10B
1850	1646-G78Y	S 2040-G80Y
1851	3650-G62Y	S 3560-G60Y
1852	3931-G86Y	S 4030-G90Y
1853	6807-G89Y	S 7010-G90Y
1854	2351-B81G	S 2050-B80G
1855	3038-G90Y	S 3040-G90Y
1860	1130-R81B	S 1030-R80B
1861	7609-R98B	S 8005-R80B
1870	8202-Y95R	S 8005-Y80R
1880	0705-R37B	S 0505-R40B
1881	2352-R43B	S 2050-R40B
1882	1413-R43B	S 1510-R40B
1883	7510-R35B	S 7020-R30B

NCS - Natural Color System® - is a registered trademark and may only be used commercially after a license agreement have been signed with the Scandinavian Colour Institute AB. The colour samples are measured according to the Swedish standard SS 019100 in a spectrofotometer.

Measurement conditions: d/8, SCI, relative to the 100% diffuse reflector. CIE values evaluated according to the lightsource D65 and 10 degrees standard observer.

The attached list contains the following data:
Sample = your sample notation
NCS = Exact NCS-notation
Nearest NCS = the visually closest colour sample available in the NCS colour atlas.