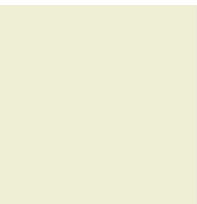
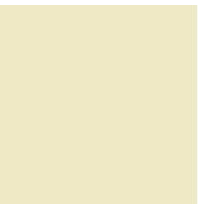
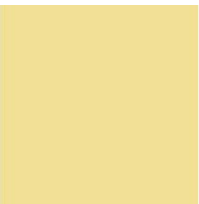
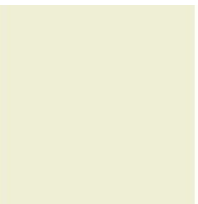
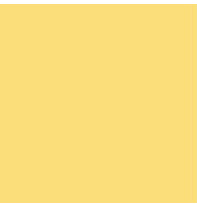
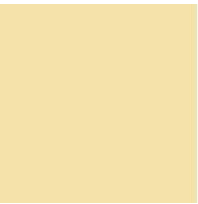
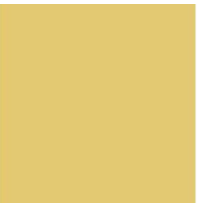
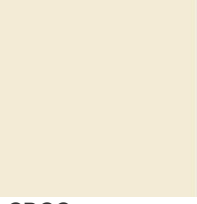
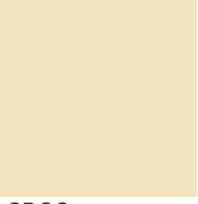
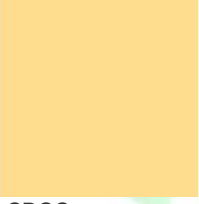
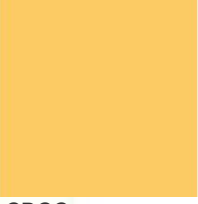
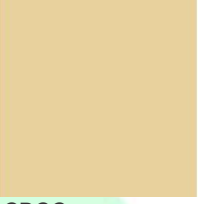
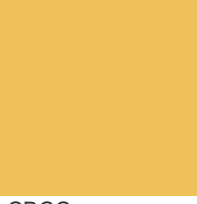
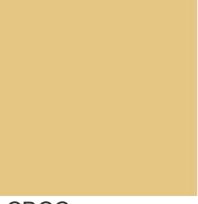
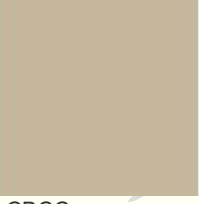
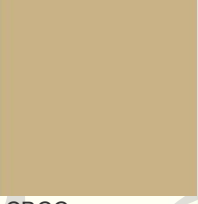
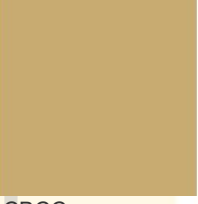
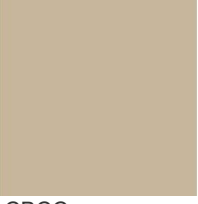
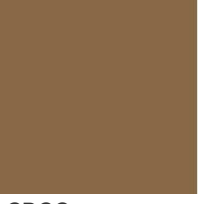
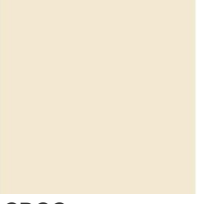
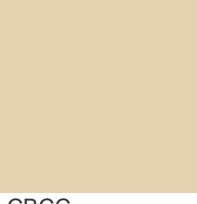
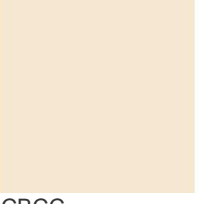
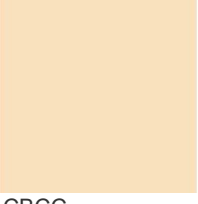
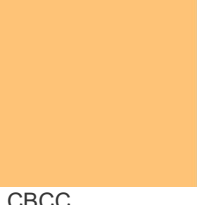
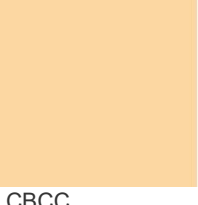
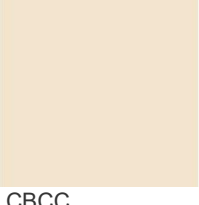
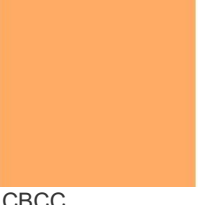
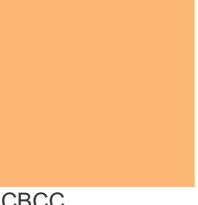
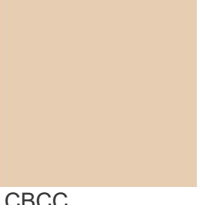
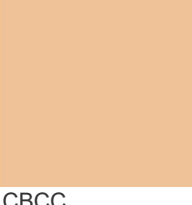
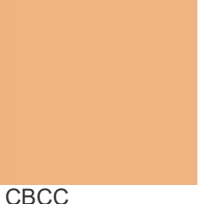
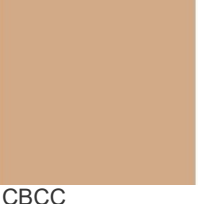


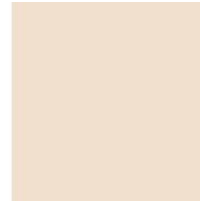
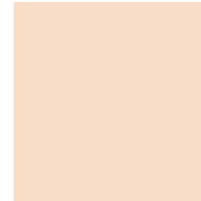
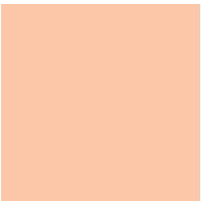
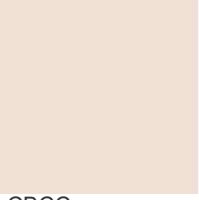
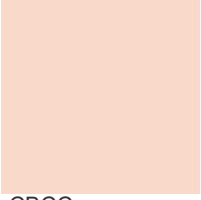
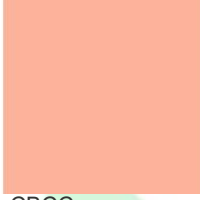
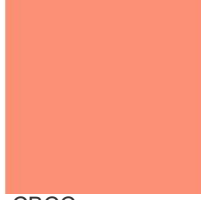
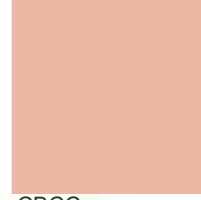
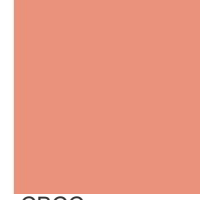
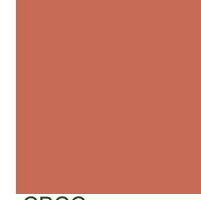
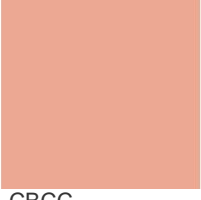
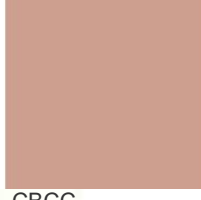
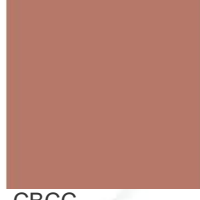
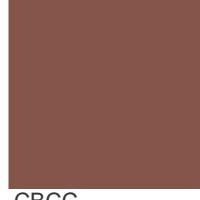
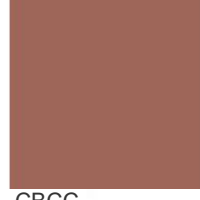
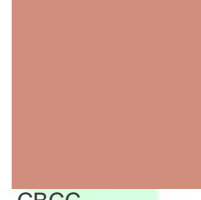
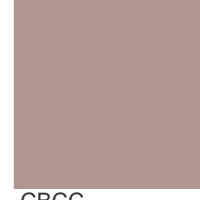
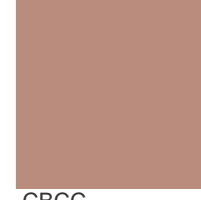
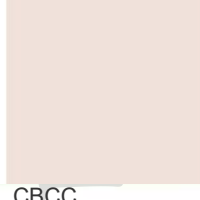
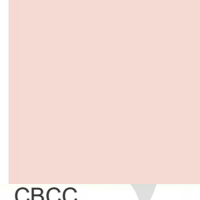
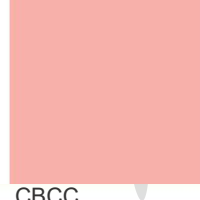
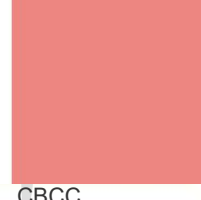
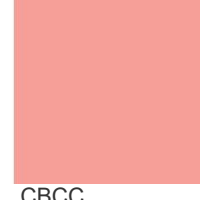
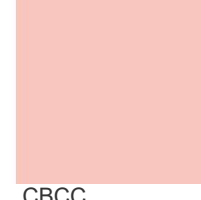
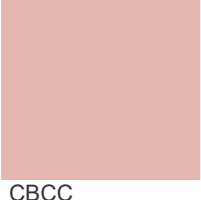
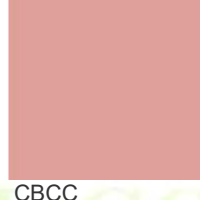
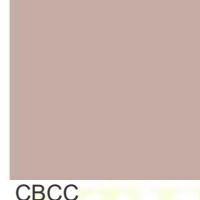
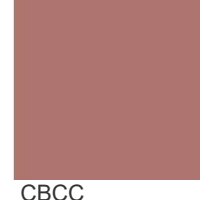
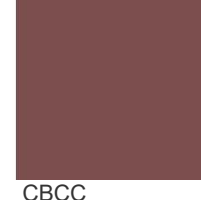
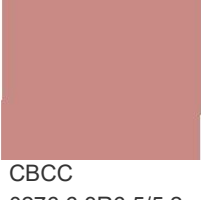
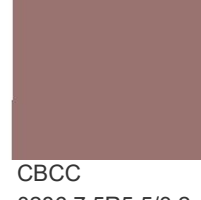
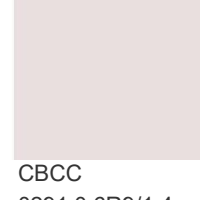
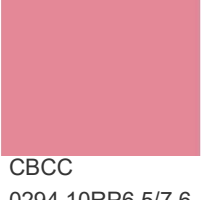
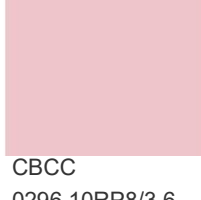
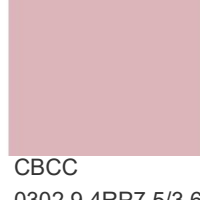
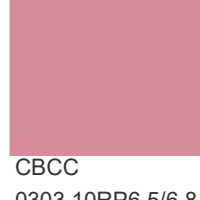
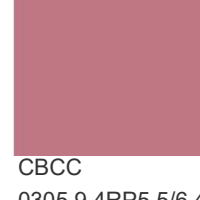
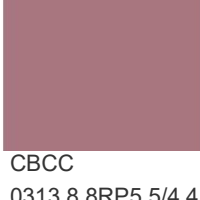
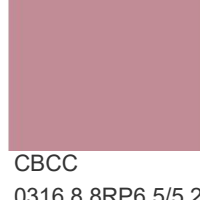
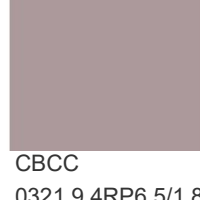


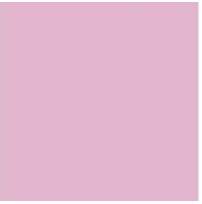
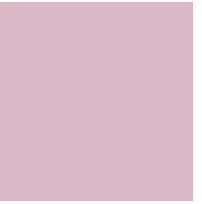
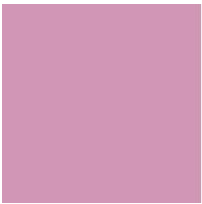
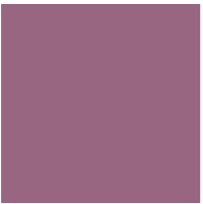
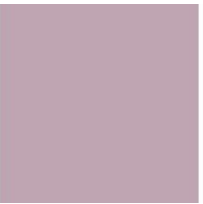
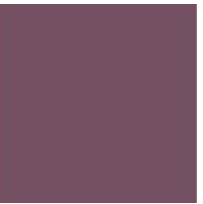
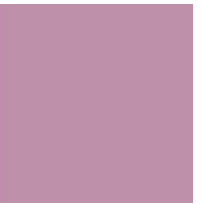
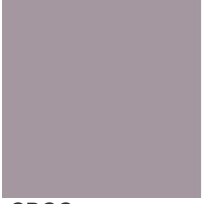
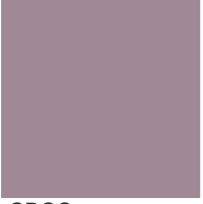
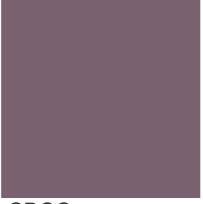
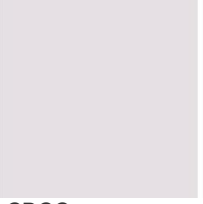
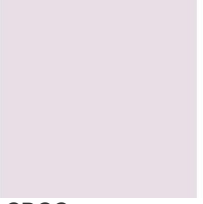
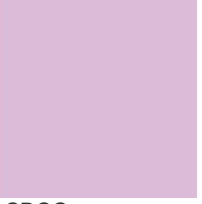
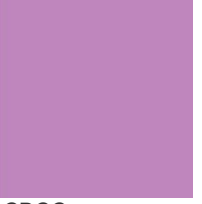
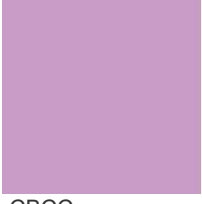
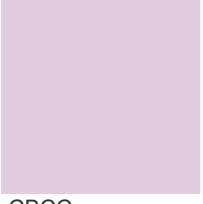
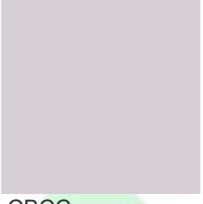
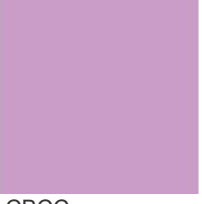
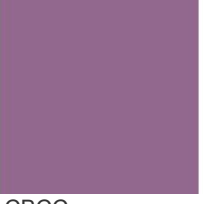
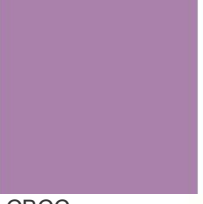
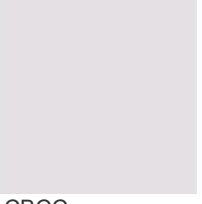
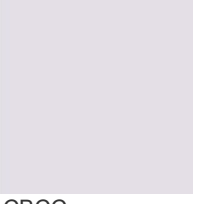
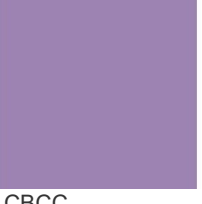
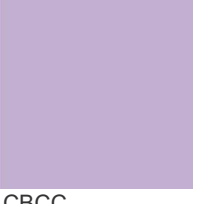
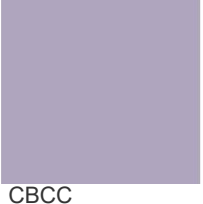
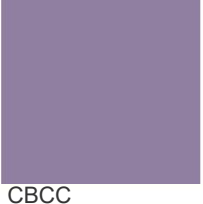
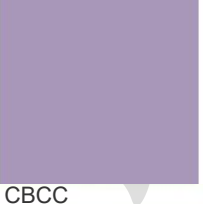
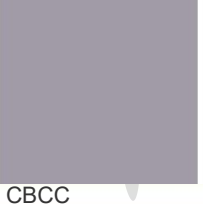
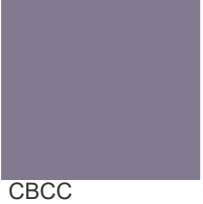
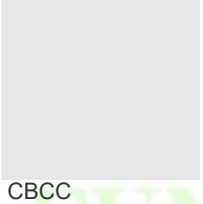
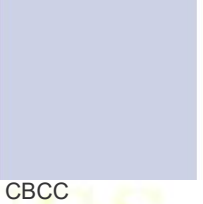
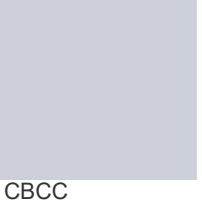
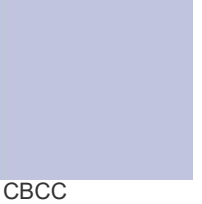
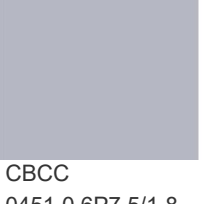
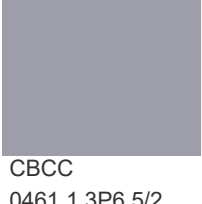
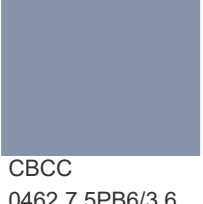
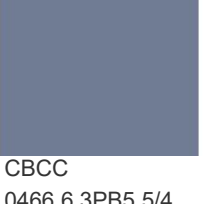
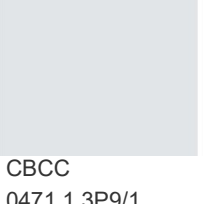
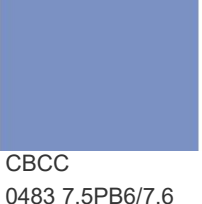
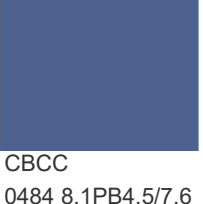
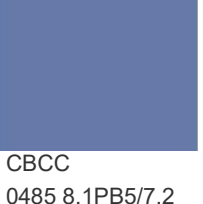
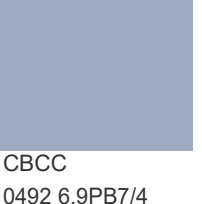
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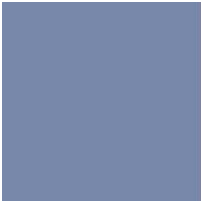
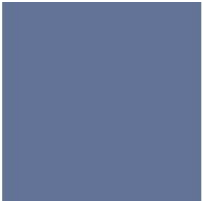
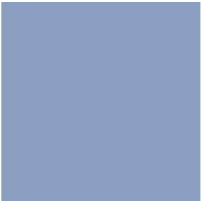
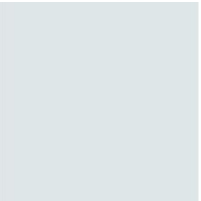
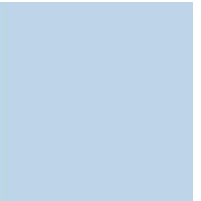
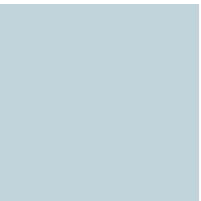
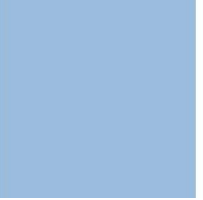
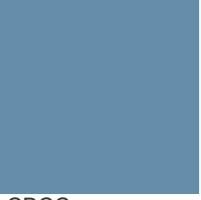
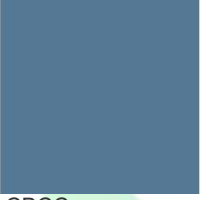
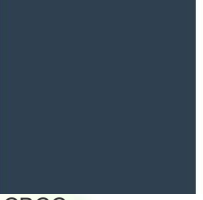
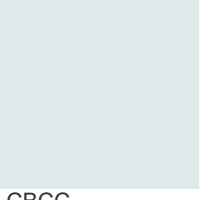
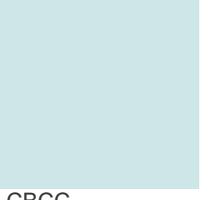
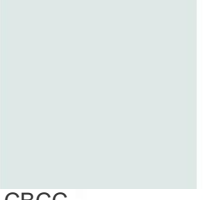
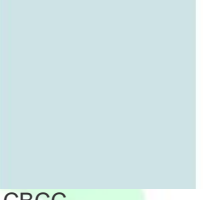
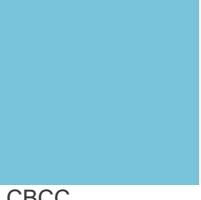
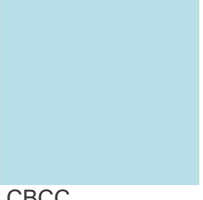
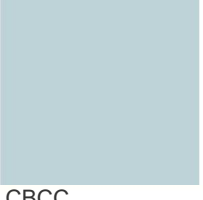
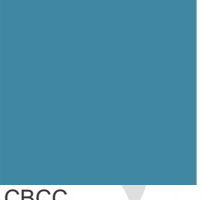
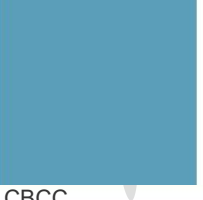
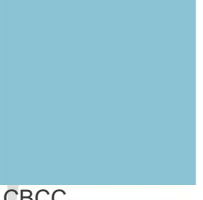
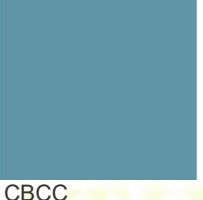
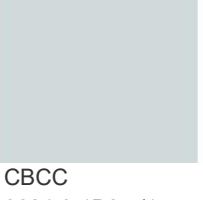
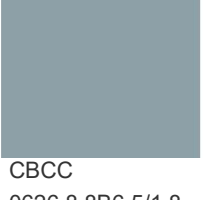
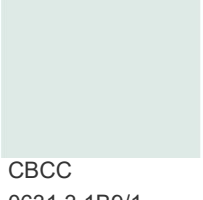
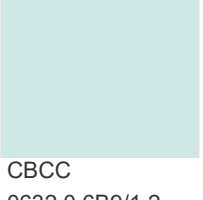
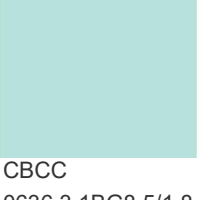
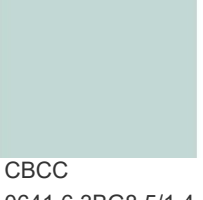
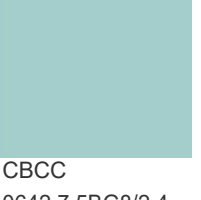
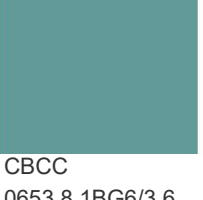
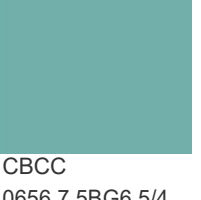
色彩查询电子版 1026 色

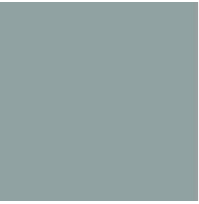
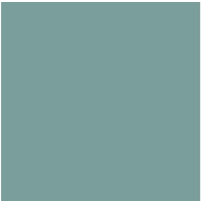
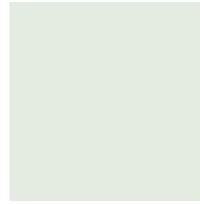
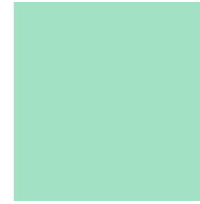
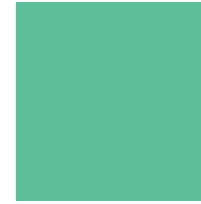
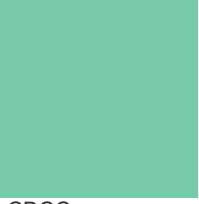
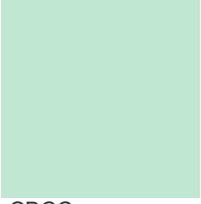
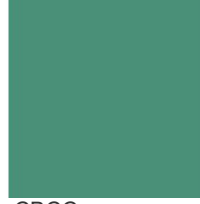
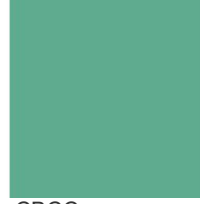
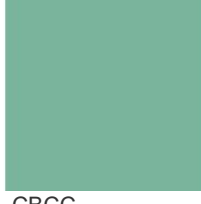
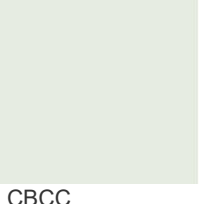
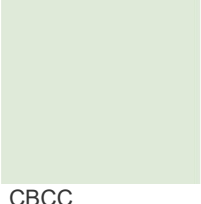
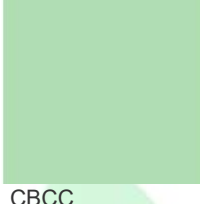
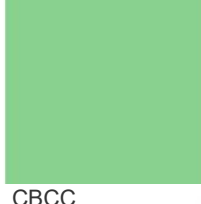
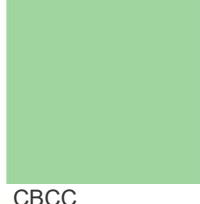
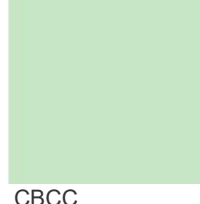
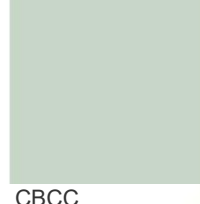
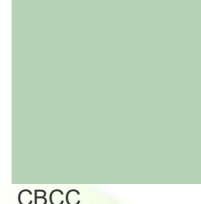
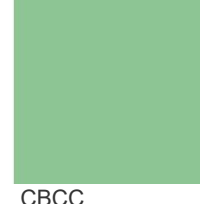
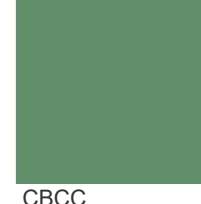
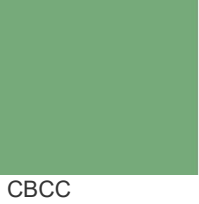
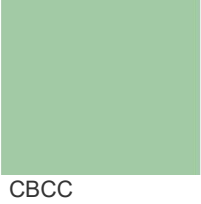
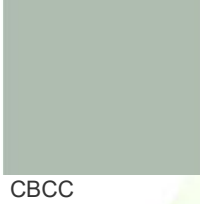
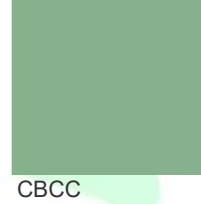
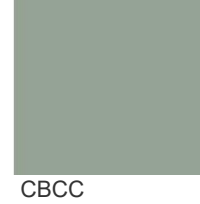
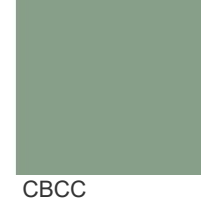
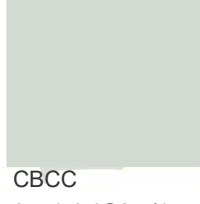
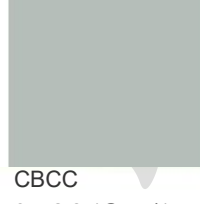
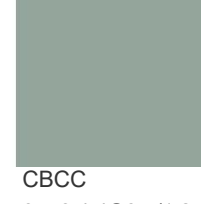
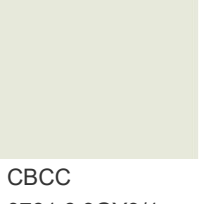
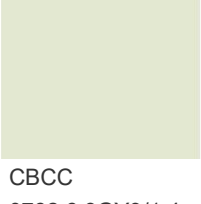
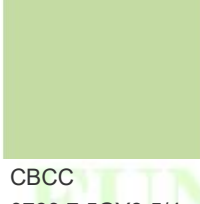
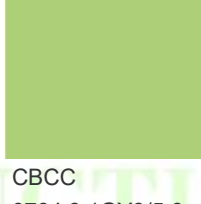
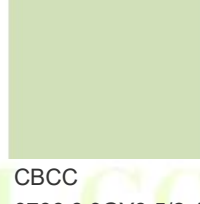
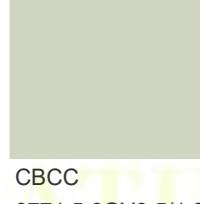
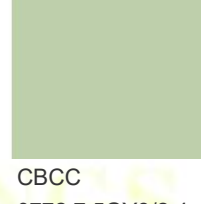
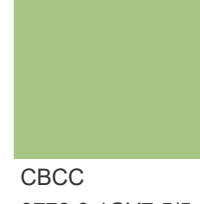
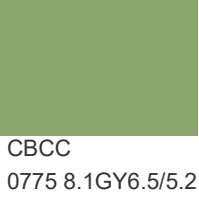
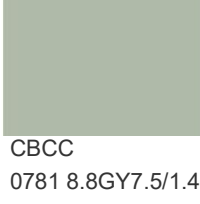
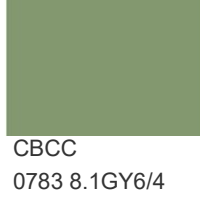
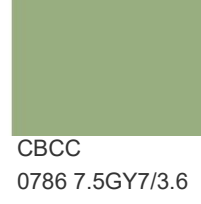
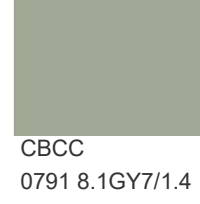
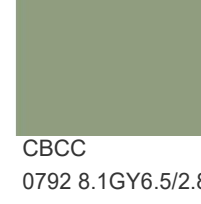
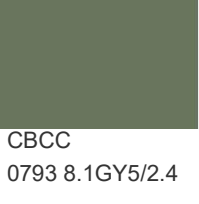
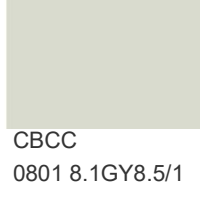
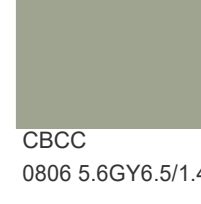
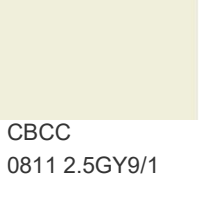
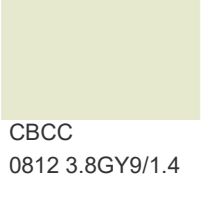
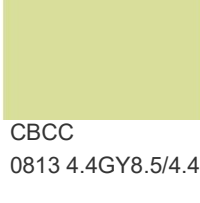
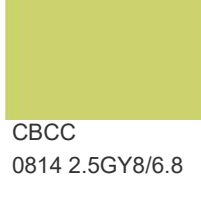
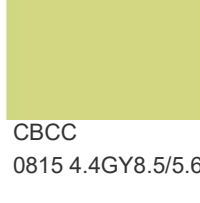
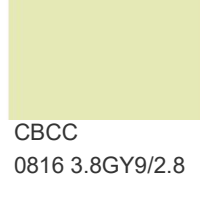
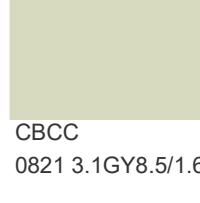
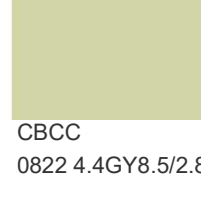
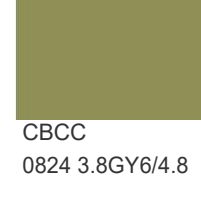
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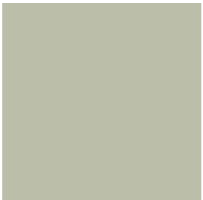
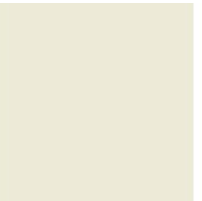
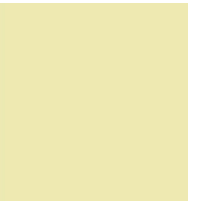
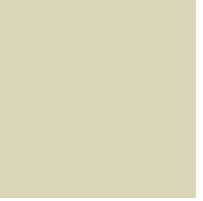
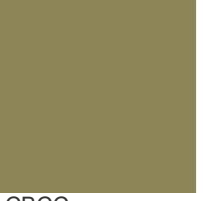
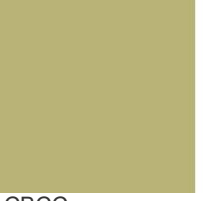
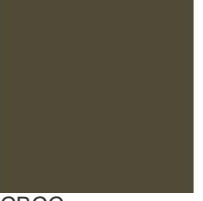
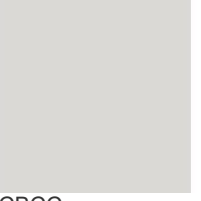
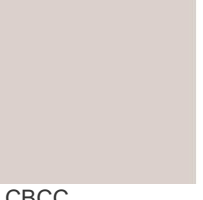
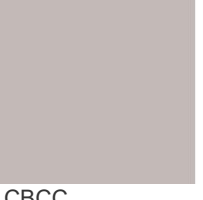
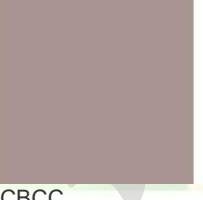
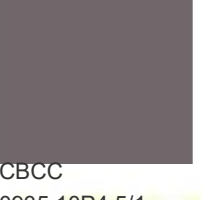
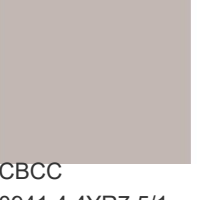
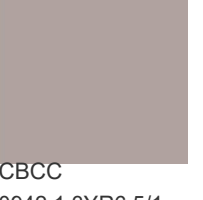
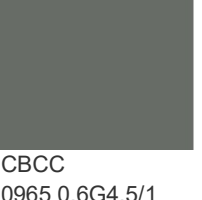
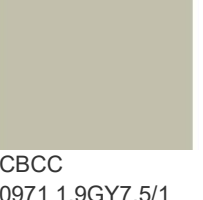
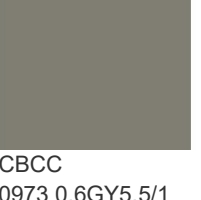
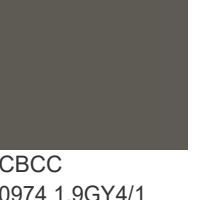
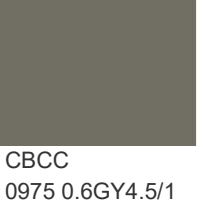
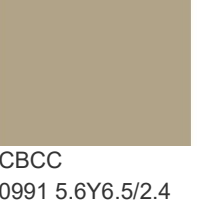
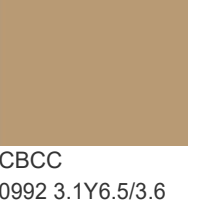
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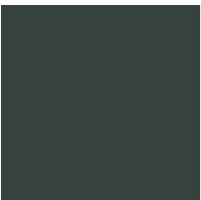
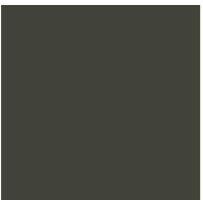
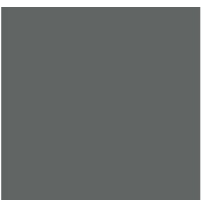
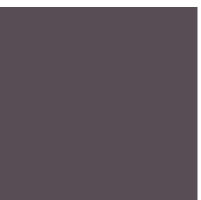
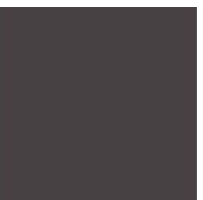
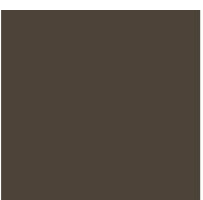
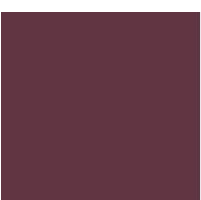
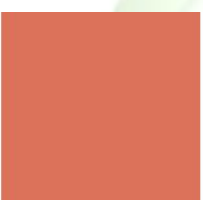
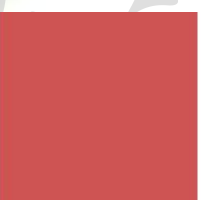
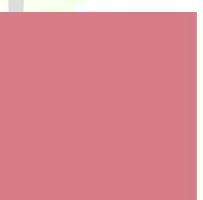
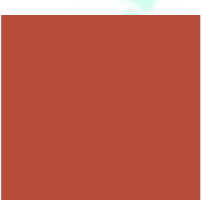
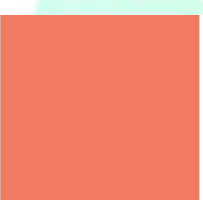
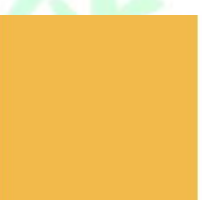
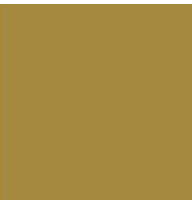
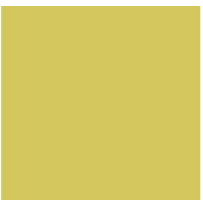
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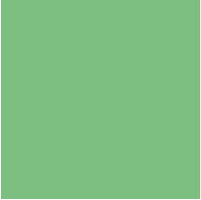
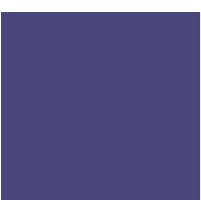
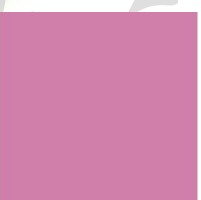
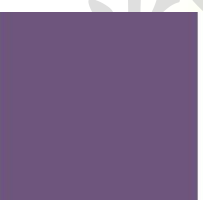
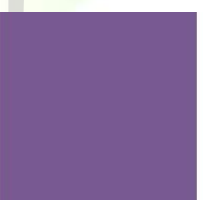
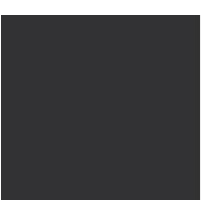
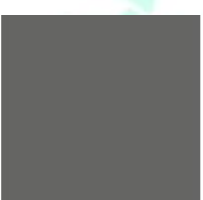
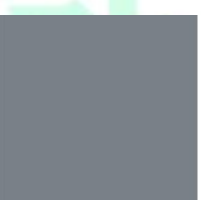
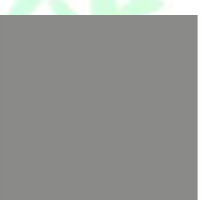
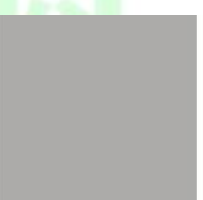
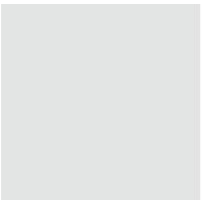
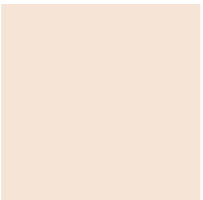
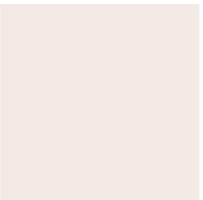
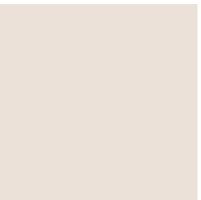
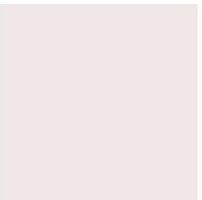
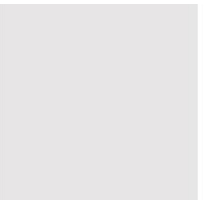
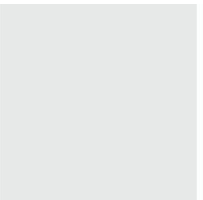
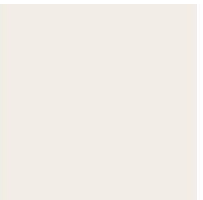
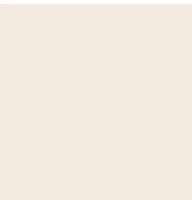
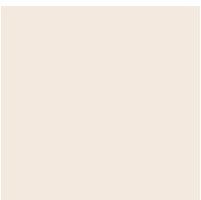
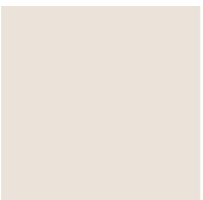
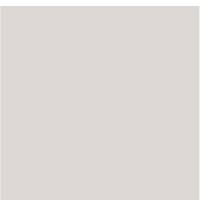
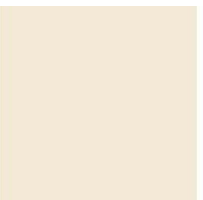
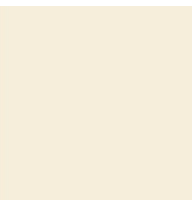
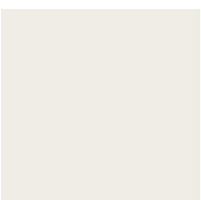
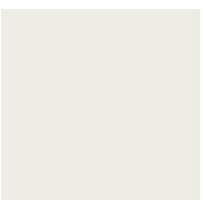
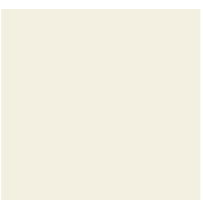
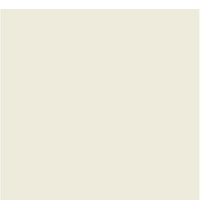
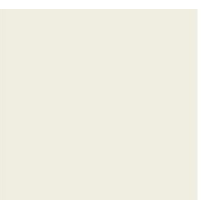
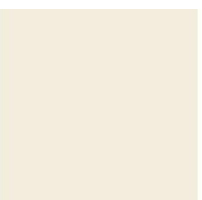
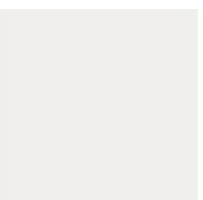
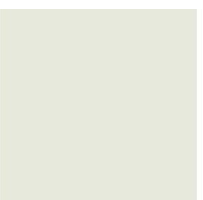
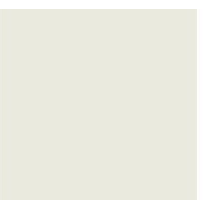
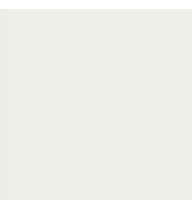
									
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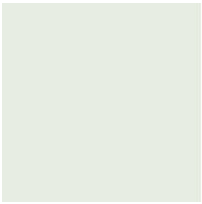
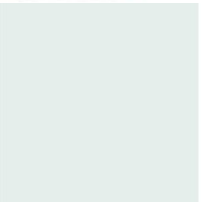
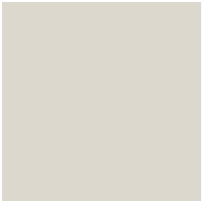
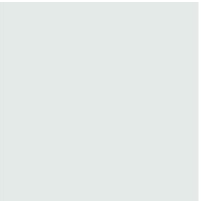
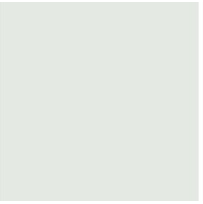
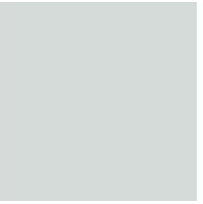
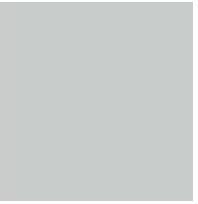
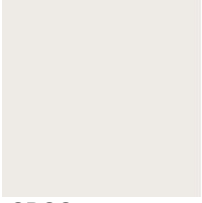
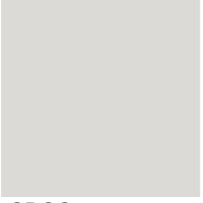
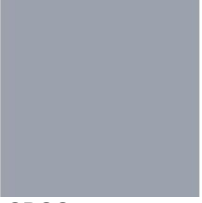
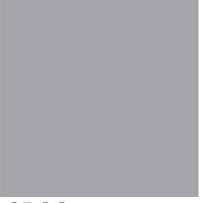
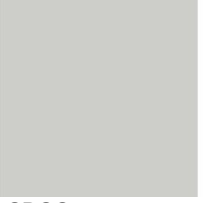
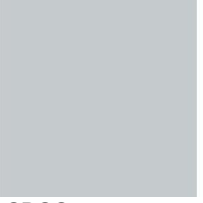
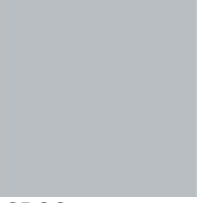
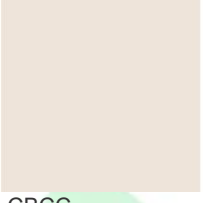
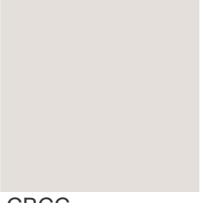
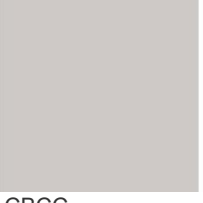
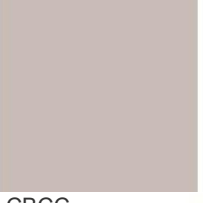
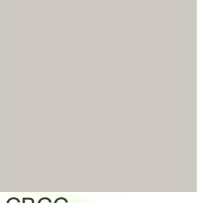
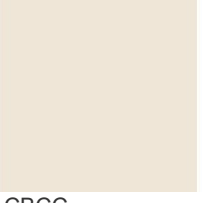
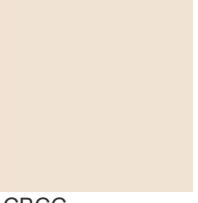
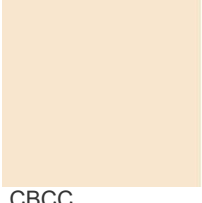
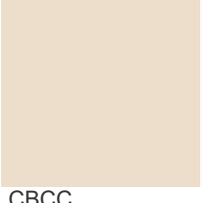
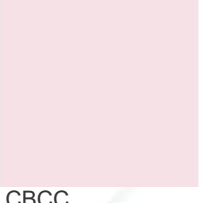
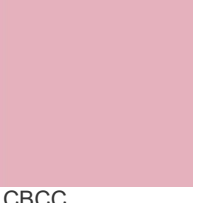
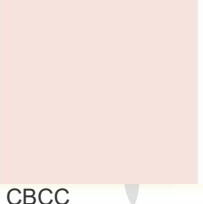
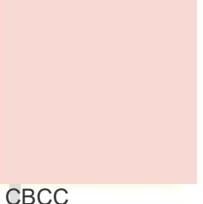
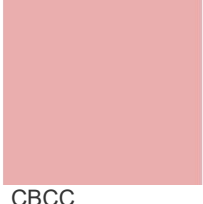
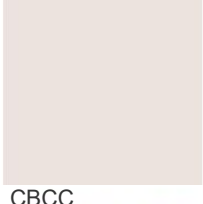
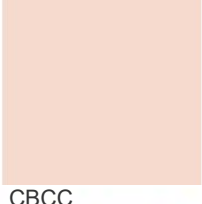
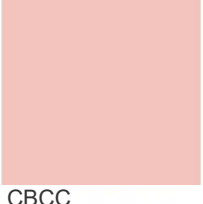
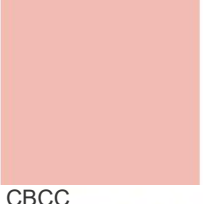
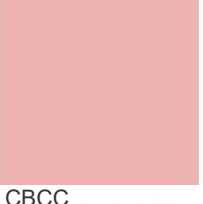
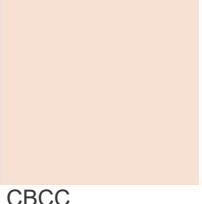
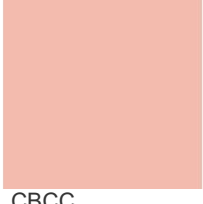
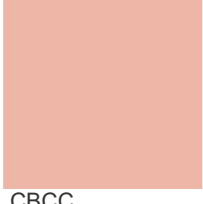
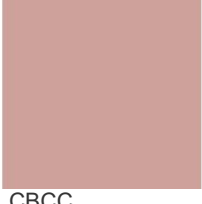
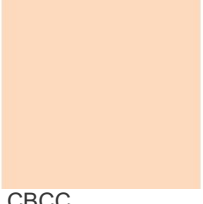
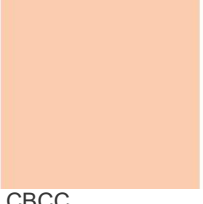
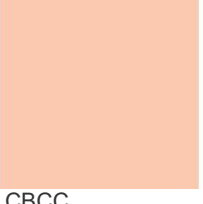
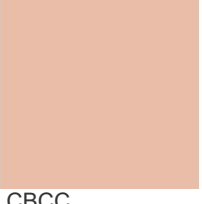
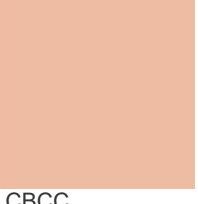
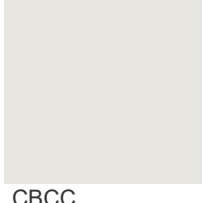
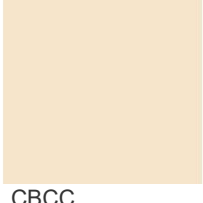
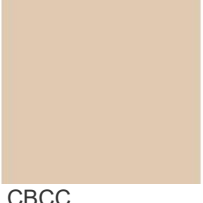
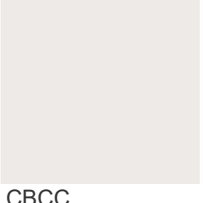
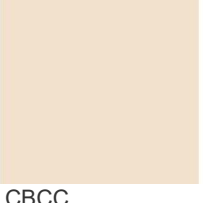
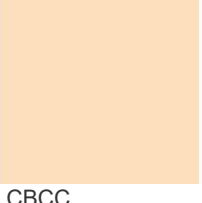
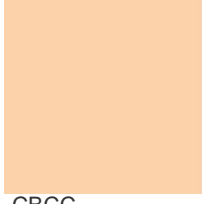
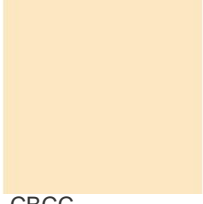
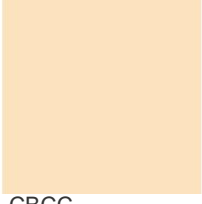
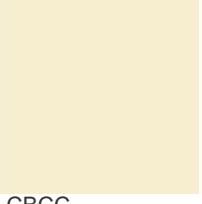
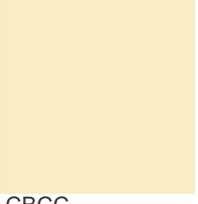
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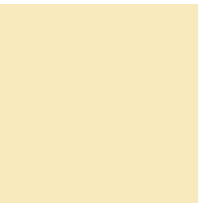
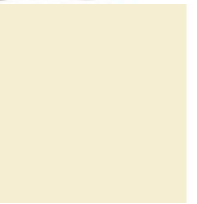
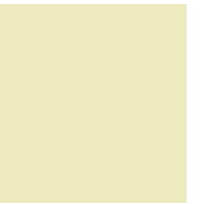
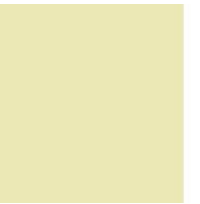
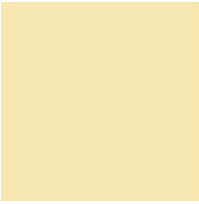
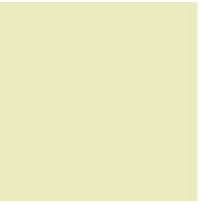
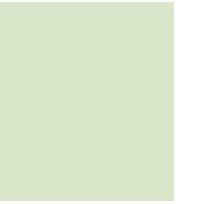
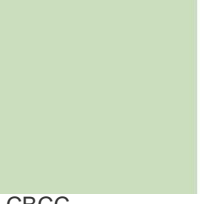
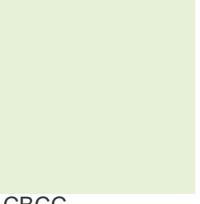
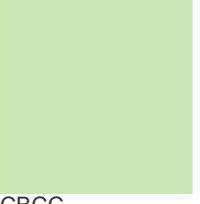
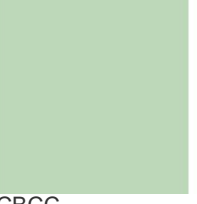
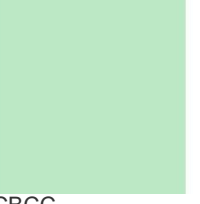
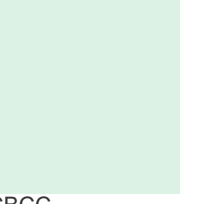
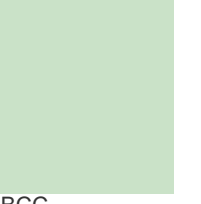
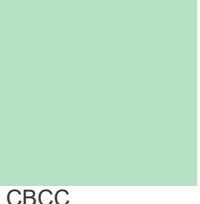
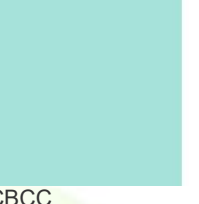
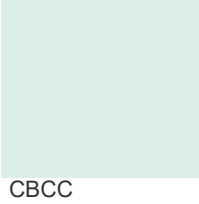
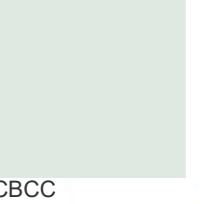
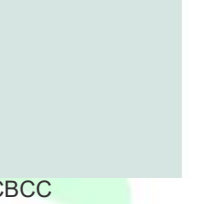
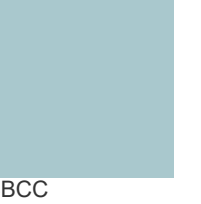
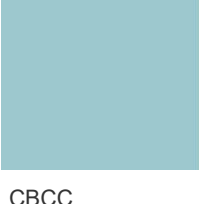
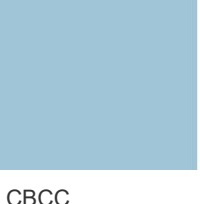
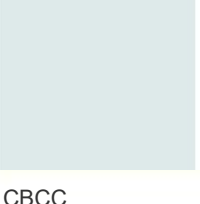
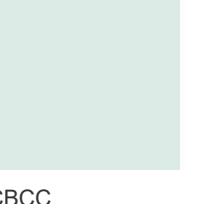
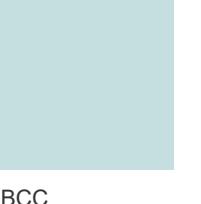
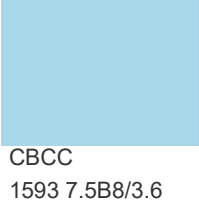
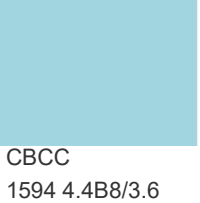
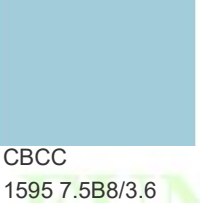
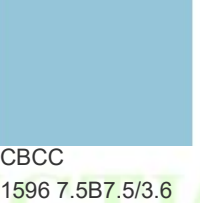
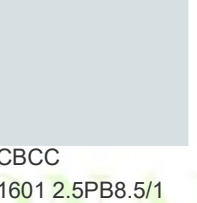
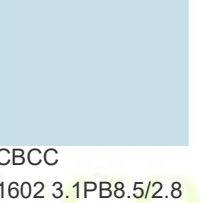
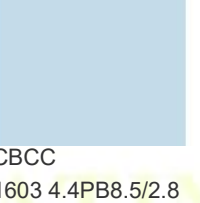
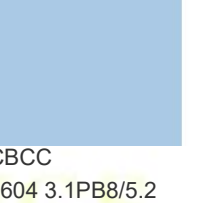
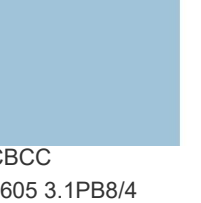
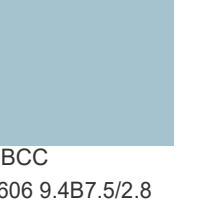
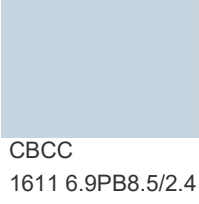
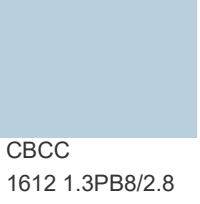
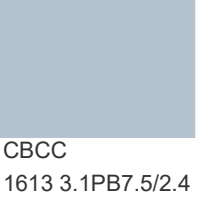
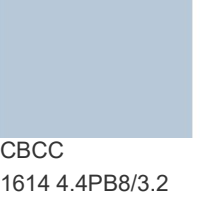
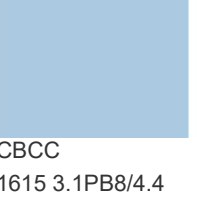
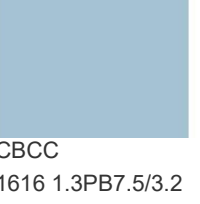
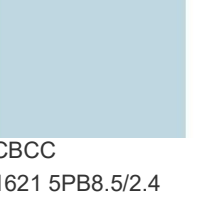
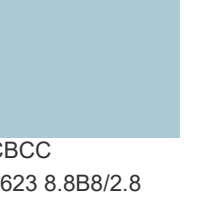
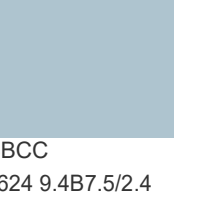
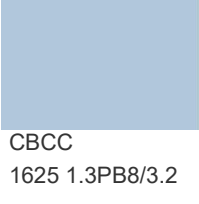
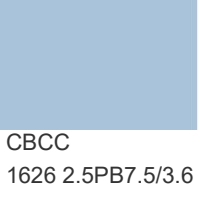
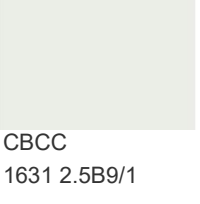
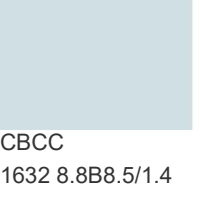
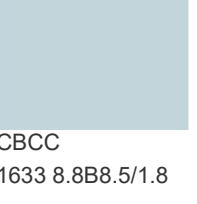
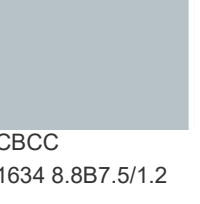
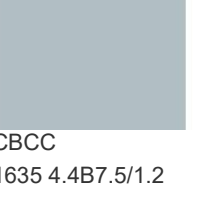
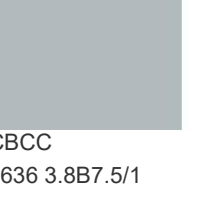
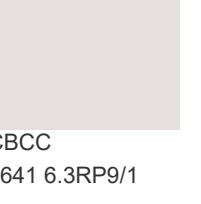
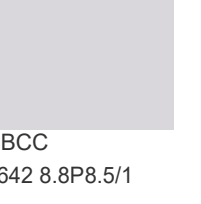
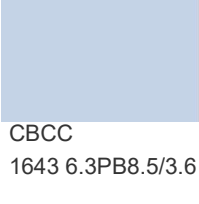
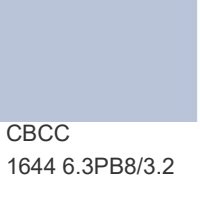
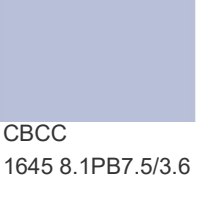
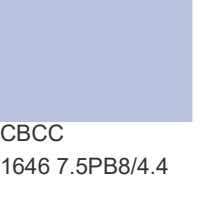
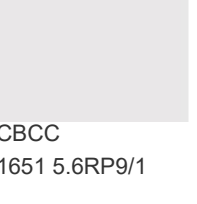
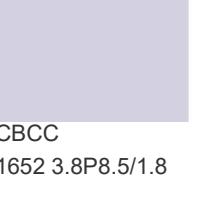
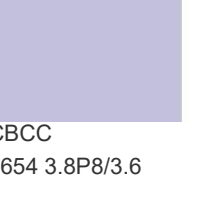
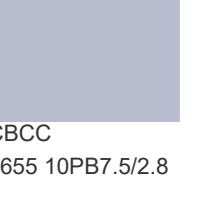
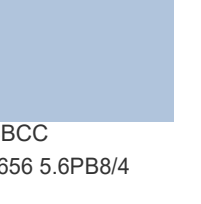
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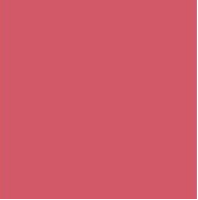
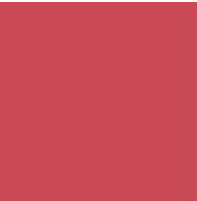
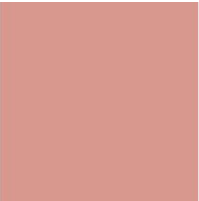
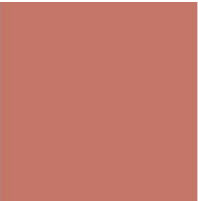
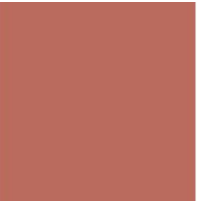
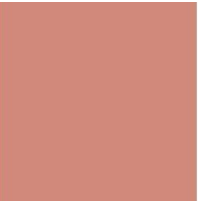
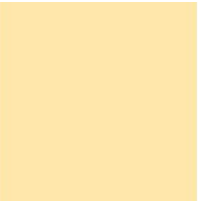
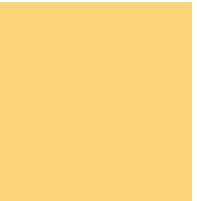
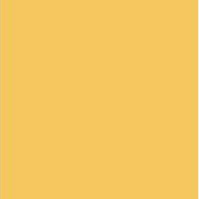
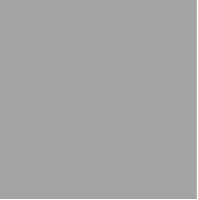
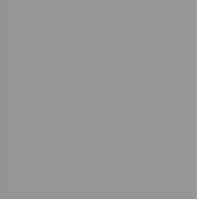
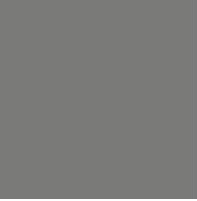
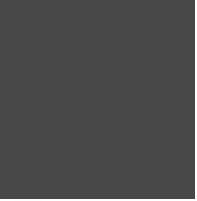
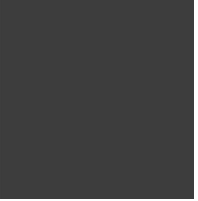
									
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CBCC 0925 1.9RP5/1.8	CBCC 0926 8.1P6.5/1.8	CBCC 0931 6.3RP7.5/1.2	CBCC 0932 3.8RP7/1	CBCC 0933 2.5RP5.5/1	CBCC 0934 1.9RP4/1	CBCC 0935 10P4.5/1	CBCC 0936 9.4P6/1	CBCC 0941 4.4YR7.5/1	CBCC 0942 1.3YR6.5/1
									
CBCC 0943 8.1R5.5/1	CBCC 0944 1.9YR4/1	CBCC 0945 1.9YR4.5/1	CBCC 0946 8.8R6/1	CBCC 0951 3.8BG7.5/1	CBCC 0952 8.8BG6.5/1	CBCC 0953 2.5BG5.5/1	CBCC 0954 3.1BG4/1	CBCC 0955 3.1BG4.5/1	CBCC 0956 6.9BG6/1
									
CBCC 0961 3.1G7.5/1	CBCC 0962 9.4GY7/1	CBCC 0963 1.9G5.5/1	CBCC 0964 10GY4/1	CBCC 0965 0.6G4.5/1	CBCC 0966 3.1G6/1	CBCC 0971 1.9GY7.5/1	CBCC 0972 0.6GY7/1	CBCC 0973 0.6GY5.5/1	CBCC 0974 1.9GY4/1
									
CBCC 0975 0.6GY4.5/1	CBCC 0976 0.6GY6/1.2	CBCC 0981 4.4Y8.5/1.2	CBCC 0982 5Y7.5/1.4	CBCC 0983 3.8Y6/2	CBCC 0984 2.5Y4.5/1.6	CBCC 0985 1.9Y5.5/2	CBCC 0986 3.8Y6.5/2	CBCC 0991 5.6Y6.5/2.4	CBCC 0992 3.1Y6.5/3.6

 CBCC 0993 2.5Y5/2.8	 CBCC 0994 10YR3.5/1.8	 CBCC 0995 1.9Y4/2.8	 CBCC 0996 2.5Y5.5/3.2	 CBCC 1001 5Y6/5.6	 CBCC 1002 1.9Y6/5.6	 CBCC 1003 5.6Y4/3.2	 CBCC 1004 3.1Y4/3.6	 CBCC 1005 1.3Y4/3.2	 CBCC 1006 6.9YR4/3.6
 CBCC 1011 0.6GY5/4.8	 CBCC 1012 0.6GY4/3.2	 CBCC 1013 0.6GY3.5/1.8	 CBCC 1014 3.1G3.5/2.8	 CBCC 1015 3.1G3.5/3.6	 CBCC 1016 3.1G3/2.4	 CBCC 1021 8.1GY3.5/1.4	 CBCC 1022 1.3GY4/1.4	 CBCC 1023 9.4G3.5/1.2	 CBCC 1024 7.5GY3/1.4
 CBCC 1025 7.5G3/1.2	 CBCC 1026 2.5GY3/1.4	 CBCC 1031 8.8Y3/1.2	 CBCC 1032 4.4Y3/1.4	 CBCC 1033 2.5GY3/1	 CBCC 1034 3.1Y3/1	 CBCC 1035 1.9G3/1	 CBCC 1036 8.8G3/1	 CBCC 1041 2.5RP3.5/1	 CBCC 1042 1.9RP4.5/1
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 CBCC 1061 10YR3.5/1.8	 CBCC 1062 10YR3/1.4	 CBCC 1063 5.6YR3/1.4	 CBCC 1064 10R3/2.8	 CBCC 1065 10R2.5/1.8	 CBCC 1066 10R2.5/1.2	 CBCC 1071 7.5R3.5/5.6	 CBCC 1072 6.9R4.5/5.6	 CBCC 1073 7.5R3/4.8	 CBCC 1074 3.8R3/5.6
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 CBCC 1125 6.9Y6/7.6	 CBCC 1126 8.1Y7.5/9.6	 CBCC 1131 1.9GY8/7.6	 CBCC 1132 1.9GY7.5/8.8	 CBCC 1133 0.6GY6/7.6	 CBCC 1134 0.6GY5/5.6	 CBCC 1135 0.6GY5.5/5.6	 CBCC 1136 1.3GY6.5/7.6	 CBCC 1142 12.5GY7.5/6.4	 CBCC 1143 3.8GY7/7.6
 CBCC 1143 5.6GY5/6.8	 CBCC 1144 3.8GY4/3.6	 CBCC 1145 4.4GY5/5.6	 CBCC 1146 3.1GY6/7.6	 CBCC 1151 8.1GY7/6.4	 CBCC 1152 8.1GY7/7.6	 CBCC 1153 7.5GY5/6.4	 CBCC 1154 7.5GY4/3.6	 CBCC 1155 7.5GY4.5/3.6	 CBCC 1156 7.5GY5.5/7.6

									
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CBCC 1193 5.6B4/6.8	CBCC 1194 6.3B3/4.8	CBCC 1195 5.6B3.5/5.6	CBCC 1196 6.3B5/6.8	CBCC 1201 8.1B5.5/9.6	CBCC 1202 9.4B5/9.6	CBCC 1203 8.8B3.5/5.6	CBCC 1204 0.6PB3/5.2	CBCC 1205 8.8B3.5/5.6	CBCC 1206 10B4/7.2
									
CBCC 1211 3.8PB5/9.6	CBCC 1212 2.5PB4.5/9.6	CBCC 1213 5PB3.5/7.6	CBCC 1214 3.8PB3/5.6	CBCC 1215 6.9PB3.5/7.6	CBCC 1216 3.8PB4/9.6	CBCC 1221 6.3PB5/10.8	CBCC 1222 6.3PB4/9.6	CBCC 1223 6.3PB3.5/7.6	CBCC 1224 5.6PB3.5/6.4
									
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CBCC 1275 5PB8.5/1	CBCC 1276 N9	CBCC 1281 9.4YR9/1.2	CBCC 1282 2.5YR9/1	CBCC 1283 6.3YR9/1	CBCC 1284 9.4RP9/1	CBCC 1285 8.8P9/1	CBCC 1286 3.8P9/1	CBCC 1291 0.6YR9/1	CBCC 1292 6.3YR9/1
									
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 CBCC 1361 9.4R9/1	 CBCC 1362 4.4R8.5/1	 CBCC 1363 5PB7.5/1	 CBCC 1364 6.3PB6.5/...	 CBCC 1365 3.8P6.5/1	 CBCC 1366 5P7.5/1.4	 CBCC 1371 5.6R8/1	 CBCC 1372 2.5PB8/1	 CBCC 1373 2.5PB7.5/1	 CBCC 1374 2.5PB7/1
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 CBCC 1425 10RP7.5/4.8	 CBCC 1426 10RP7.5/5.2	 CBCC 1431 0.6YR9/1	 CBCC 1432 5YR9/1.8	 CBCC 1433 0.6YR8.5/2.4	 CBCC 1434 8.1R8/3.6	 CBCC 1435 0.6YR8/4	 CBCC 1436 0.6YR7.5/4	 CBCC 1441 6.3YR9/1.6	 CBCC 1442 1.3YR8.5/2
 CBCC 1443 1.9YR8.5/3.6	 CBCC 1444 1.3YR8/4	 CBCC 1445 0.6YR8/4.4	 CBCC 1446 8.8R7/3.6	 CBCC 1451 7.5YR9/2	 CBCC 1452 9.4YR9/2.4	 CBCC 1453 7.5R8.5/3.6	 CBCC 1454 4.4YR8.5/3.6	 CBCC 1455 4.4YR8/3.6	 CBCC 1456 5YR8/4
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 CBCC 1475 5YR7.5/1	 CBCC 1476 3.1YR7.5/1	 CBCC 1481 5Y9/2	 CBCC 1482 1.9Y9/1.6	 CBCC 1483 1.9Y9/2.4	 CBCC 1484 0.6Y9/3.6	 CBCC 1485 10YR8.5/3.6	 CBCC 1486 9.4YR8.5/4.8	 CBCC 1491 5Y9/2.4	 CBCC 1492 3.8Y9/2.4

									
CBCC 1493 3.1Y9/3.2	CBCC 1494 4.4Y9/3.6	CBCC 1495 3.1Y9/3.6	CBCC 1496 3.1Y9/4.4	CBCC 1501 8.8Y9/1.4	CBCC 1502 2.5GY9/2.4	CBCC 1503 1.9GY9/2.8	CBCC 1504 3.8GY9/3.2	CBCC 1505 1.3GY9/3.6	CBCC 1506 2.5GY9/3.6
									
CBCC 1511 8.1Y9/3.2	CBCC 1512 3.1GY9/2.4	CBCC 1513 3.8GY9/2.8	CBCC 1514 6.9GY9/3.2	CBCC 1515 7.5GY9/2.8	CBCC 1516 4.4GY9/3.6	CBCC 1521 4.4GY9/1	CBCC 1522 9.4GY9/1.2	CBCC 1523 0.6G9/1.6	CBCC 1524 8.1GY9/1.6
									
CBCC 1525 4.4GY8.5/2	CBCC 1526 8.8GY8.5/2.4	CBCC 1531 6.9GY9/1.4	CBCC 1532 8.8GY8.5/3.6	CBCC 1533 0.6G8.5/2.4	CBCC 1534 1.3G8.5/3.6	CBCC 1535 2.5G8.5/3.2	CBCC 1536 1.9G8.5/2.8	CBCC 1541 6.9G9/1.4	CBCC 1542 1.3G8.5/2
									
CBCC 1543 3.1G8.5/2.8	CBCC 1544 3.8G8.5/2.8	CBCC 1545 7.5G8.5/3.6	CBCC 1546 6.9G8.5/2.8	CBCC 1551 3.1BG8.5/1.8	CBCC 1552 4.4BG8.5/1.8	CBCC 1553 2.5BG8.5/1.8	CBCC 1554 7.5G8.5/2.8	CBCC 1555 4.4B8/3.2	CBCC 1556 2.5B8/3.6
									
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CBCC 1575 7.5BG8/2.8	CBCC 1576 1.9B8/2.8	CBCC 1581 2.5B9/1	CBCC 1582 1.3B9/1	CBCC 1583 2.5BG8/1	CBCC 1584 3.8B8/2.4	CBCC 1585 2.5B7.5/2.8	CBCC 1586 8.8B7.5/3.6	CBCC 1591 8.8BG9/1	CBCC 1592 1.3B8.5/1.8
									
CBCC 1593 7.5B8/3.6	CBCC 1594 4.4B8/3.6	CBCC 1595 7.5B8/3.6	CBCC 1596 7.5B7.5/3.6	CBCC 1601 2.5PB8.5/1	CBCC 1602 3.1PB8.5/2.8	CBCC 1603 4.4PB8.5/2.8	CBCC 1604 3.1PB8/5.2	CBCC 1605 3.1PB8/4	CBCC 1606 9.4B7.5/2.8
									
CBCC 1611 6.9PB8.5/2.4	CBCC 1612 1.3PB8/2.8	CBCC 1613 3.1PB7.5/2.4	CBCC 1614 4.4PB8/3.2	CBCC 1615 3.1PB8/4.4	CBCC 1616 1.3PB7.5/3.2	CBCC 1621 5PB8.5/2.4	CBCC 1622 10B8/3.6	CBCC 1623 8.8B8/2.8	CBCC 1624 9.4B7.5/2.4
									
CBCC 1625 1.3PB8/3.2	CBCC 1626 2.5PB7.5/3.6	CBCC 1631 2.5B9/1	CBCC 1632 8.8B8.5/1.4	CBCC 1633 8.8B8.5/1.8	CBCC 1634 8.8B7.5/1.2	CBCC 1635 4.4B7.5/1.2	CBCC 1636 3.8B7.5/1	CBCC 1641 6.3RP9/1	CBCC 1642 8.8P8.5/1
									
CBCC 1643 6.3PB8.5/3.6	CBCC 1644 6.3PB8/3.2	CBCC 1645 8.1PB7.5/3.6	CBCC 1646 7.5PB8/4.4	CBCC 1651 5.6RP9/1	CBCC 1652 3.8P8.5/1.8	CBCC 1653 0.6RP7.5/3.6	CBCC 1654 3.8P8/3.6	CBCC 1655 10PB7.5/2.8	CBCC 1656 5.6PB8/4

 CBCC 1661 9.4RP9/1	 CBCC 1662 9.4P8.5/2.8	 CBCC 1663 4.4RP8.5/2.8	 CBCC 1664 1.9RP8.5/3.6	 CBCC 1665 3.1RP8/4	 CBCC 1666 0.6RP8/4	 CBCC 1671 8.3RP7/8	 CBCC 1672 10RP6/10.5	 CBCC 1673 1.2R5.9/11.5	 CBCC 1674 5R4.4/14
 CBCC 1675 2.3R4.9/12.1	 CBCC 1676 9RP6.4/9.8	 CBCC 1681 8.3R6.8/5.2	 CBCC 1682 9.4R5.8/6	 CBCC 1683 7.8R5.4/7	 CBCC 1684 10R4.1/6.5	 CBCC 1685 9R4.4/9.1	 CBCC 1686 8.7R6.4/6	 CBCC 1691 7.6Y9.3/3.9	 CBCC 1692 4.8Y8.2/6.8
 CBCC 1693 4.4Y8.4/7.4	 CBCC 1694 1.9Y7.6/9.9	 CBCC 1695 3.7Y8.6/8.3	 CBCC 1696 6.3Y8.8/5.4	 CBCC 1701 N8.25	 CBCC 1702 N7.75	 CBCC 1703 N7.25	 CBCC 1704 N6.75	 CBCC 1705 N6.25	 CBCC 1706 N5.75
 CBCC 1711 N5.25	 CBCC 1712 N4.75	 CBCC 1713 N4.25	 CBCC 1714 N3.75	 CBCC 1715 N3.25	 CBCC 1716 N2.75				

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