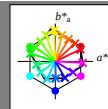


Input and output:  
Colorimetric Printer Reflective System ORS19\_96a  
data for any colour:  
 $lab^{*}ch^{*}$  and  $lab^{*}icu^{*}$   
elementary hue text:  
 $u^{*} = 16$  hues  $r00j$ ,  $r25j$ , ...,  $b75r$   
contrast reduction factor:  
 $c_R = 1.0$

| ORS19_96a; adapted (a) CIELAB data |                       |           |           |                |                |
|------------------------------------|-----------------------|-----------|-----------|----------------|----------------|
|                                    | $L^{*}=\bar{L}^{*}_a$ | $a^{*}_a$ | $b^{*}_a$ | $C^{*}_{ab,a}$ | $h^{*}_{ab,a}$ |
| r00j                               | 48.88                 | 66.47     | 31.67     | 73.63          | 25             |
| r25j                               | 55.85                 | 52.39     | 47.48     | 70.7           | 42             |
| r50j                               | 65.45                 | 35.22     | 58.37     | 68.17          | 59             |
| r75j                               | 75.19                 | 17.82     | 69.41     | 71.66          | 76             |
| j00g                               | 87.03                 | -3.34     | 82.83     | 82.9           | 92             |
| j25g                               | 80.72                 | -25.0     | 69.5      | 73.86          | 110            |
| j50g                               | 70.64                 | -39.53    | 51.97     | 65.3           | 127            |
| j75g                               | 61.93                 | -52.09    | 36.83     | 63.8           | 145            |
| g00b                               | 52.8                  | -65.27    | 20.93     | 68.56          | 162            |
| g25b                               | 55.7                  | -49.57    | -8.38     | 50.28          | 190            |
| g50b                               | 57.82                 | -38.39    | -28.91    | 48.07          | 217            |
| g75b                               | 55.5                  | -22.04    | -45.94    | 50.97          | 244            |
| b00r                               | 41.6                  | 1.37      | -45.0     | 45.03          | 272            |
| b25r                               | 29.0                  | 25.08     | -43.12    | 49.89          | 300            |
| b50r                               | 38.04                 | 46.53     | -28.38    | 54.51          | 329            |
| b75r                               | 49.48                 | 72.88     | -3.75     | 72.98          | 357            |



% Gamut  
 $u^{*}_{rel} = 89$   
% Regularity  
 $g^{*}_{H,rel} = 72$   
 $g^{*}_{C,rel} = 57$

| ORS19_96a; adapted (a) CIELAB data |                       |           |           |                |                |
|------------------------------------|-----------------------|-----------|-----------|----------------|----------------|
|                                    | $L^{*}=\bar{L}^{*}_a$ | $a^{*}_a$ | $b^{*}_a$ | $C^{*}_{ab,a}$ | $h^{*}_{ab,a}$ |
| Oma                                | 48.75                 | 65.07     | 39.43     | 76.08          | 31             |
| Yma                                | 90.92                 | -10.28    | 87.24     | 87.85          | 97             |
| Lma                                | 52.69                 | -65.43    | 20.75     | 68.65          | 162            |
| Cma                                | 59.61                 | -28.97    | -46.21    | 54.56          | 238            |
| Vma                                | 28.39                 | 23.63     | -44.12    | 50.06          | 298            |
| Mma                                | 49.58                 | 73.93     | -9.55     | 74.55          | 353            |
| Nma                                | 18.89                 | 0.0       | 0.0       | 0.0            | 0              |
| Wma                                | 96.9                  | 0.0       | 0.0       | 0.0            | 0              |
| RCIE                               | 39.92                 | 58.74     | 27.99     | 65.07          | 25             |
| JCIE                               | 81.26                 | -2.88     | 71.56     | 71.62          | 92             |
| GCIE                               | 52.23                 | -42.41    | 13.6      | 44.55          | 162            |
| BCIE                               | 30.57                 | 1.41      | -46.46    | 46.49          | 272            |

