

## L91T19121-L91T19121-Cire à Dorer - Grand Siècle

### COMPOSITION (Matières premières)

| Code          | Désignation              | Poids            | Volume           | Densité      | Prix MP | Prix /Kg        |
|---------------|--------------------------|------------------|------------------|--------------|---------|-----------------|
| V91T11111     | BASE CIRE A DORER        | 450.000          | 884.228          | 0.857        | 3.370   | 1.51700         |
| S 5505T       | BRONZE OR RICHE 7600     | 275.000          | 57.886           | 8.000        | 23.970  | 6.59200         |
| S 5503T       | E 900 Sombre Gold Bronze | 275.000          | 57.886           | 8.000        | 31.250  | 8.59400         |
| <b>TOTAUX</b> |                          | <b>1 000.000</b> | <b>1 000.000</b> | <b>1.684</b> |         | <b>16.70300</b> |

### CARACTERISTIQUES

|                   |        |                    |  | POIDS                  | VOLUME  |
|-------------------|--------|--------------------|--|------------------------|---------|
| <b>Prix /Kg :</b> | 16.702 | <b>Brillance :</b> |  | <b>Extrait sec :</b>   | 55.000  |
| <b>/Li :</b>      | 28.126 | <b>Couvrance :</b> |  | <b>(Pi+Cha)/Li :</b>   | 11.577  |
| <b>Densité :</b>  | 1.684  | <b>Viscosité :</b> |  | <b>Pigment (g/l) :</b> | 926.179 |

|              |         |                     |       |                        |       |
|--------------|---------|---------------------|-------|------------------------|-------|
| <b>CPV :</b> | 100.000 | <b>CPV / CPVC :</b> | 1.080 | <b>PdH (cc/100g) :</b> | 1.000 |
|--------------|---------|---------------------|-------|------------------------|-------|

| %              | / TOTAL |        | / SEC   |         | ADDITIFS             |       |                      |       |
|----------------|---------|--------|---------|---------|----------------------|-------|----------------------|-------|
|                | POIDS   | VOLUME | POIDS   | VOLUME  |                      |       |                      |       |
| <b>Liant</b>   | 0.000   | 0.000  | 0.000   | 0.000   | <b>% Calcium :</b>   | 0.000 | <b>% Zirconium :</b> | 0.000 |
| <b>Pigment</b> | 55.000  | 11.577 | 100.000 | 100.000 | <b>% Plomb :</b>     | 0.000 | <b>% Baryum :</b>    | 0.000 |
| <b>Charge</b>  | 0.000   | 0.000  | 0.000   | 0.000   | <b>% Cobalt :</b>    | 0.000 | <b>% Lithium :</b>   | 0.000 |
| <b>Solvant</b> | 45.000  | 88.423 |         |         | <b>% Manganèse :</b> | 0.000 | <b>% Métal 1 :</b>   | 0.000 |
|                |         |        |         |         | <b>% Zinc :</b>      | 0.000 | <b>% Métal 2 :</b>   | 0.000 |

| % Cendres        |        | % Durcisseur | Etiquetage - Législation européenne |       |                          |       |
|------------------|--------|--------------|-------------------------------------|-------|--------------------------|-------|
| <b>à 450°C :</b> | 55.000 |              | <b>L1 :</b>                         | 0.000 | <b>% Plomb métal :</b>   | 0.000 |
| <b>à 900°C :</b> | 55.000 |              | <b>L2 :</b>                         | 0.000 | <b>% Plomb soluble :</b> | 0.000 |