

## Fichier Formule détaillée

02/10/2026

Centrale : 06 BOBIGNY

|                                                     |                            |                                     |                  |                    |                    |
|-----------------------------------------------------|----------------------------|-------------------------------------|------------------|--------------------|--------------------|
| <b>Code :</b> DTCMC30JXF4S3                         |                            | <b>Code Produit :</b> DTCMC30JXF4S3 |                  |                    |                    |
| <b>Designation :</b>                                |                            | <b>Type :</b> NF EN 206+A2/CN       |                  |                    |                    |
| <b>Appellation :</b> BPS XF4 C30/37 S3 D20 - POMP C |                            | <b>Volume (sans air) :</b> 948.93 K |                  |                    |                    |
| <b>Direct :</b> DTCMC30JXF4S                        |                            | <b>Total Na2O :</b> 1.70 g/m3       |                  |                    |                    |
|                                                     |                            | <b>Total Chlorure :</b> 0.39 g/m3   |                  |                    |                    |
| <b>Résistance</b>                                   | <b>Dosage</b>              | <b>Dosage C+KA</b>                  | <b>Dmax</b>      | <b>Consistance</b> | <b>Facteur E/C</b> |
| 30 C30/37                                           | 0                          | 350                                 | 20               | S3                 | 0.45               |
| <b>Classe chlorure</b>                              | <b>Classe d'exposition</b> |                                     | <b>Cycle STD</b> | <b>Specificité</b> |                    |
| CL 0,40                                             | XF4                        |                                     | Oui              | DMax20             |                    |
| <b>Type</b>                                         | <b>Code</b>                | <b>Designation</b>                  |                  | <b>Quantité</b>    |                    |
| Granulat                                            | 0/1 MC                     | 0/1 MC                              |                  | 245                |                    |
| Granulat                                            | 0/4 BOC                    | 0/4 BOC                             |                  | 632                |                    |
| Granulat                                            | 4/20BOC                    | 4/20 BOCAHUT                        |                  | 660                |                    |
| Granulat                                            | 4/10BOC                    | 4/10 BOCAHUT                        |                  | 243                |                    |
| Liant                                               | CEM II/A-S                 | CEM II/A-S 42.5 N                   |                  | 350                |                    |
| Liant                                               | CARBOCIA                   | CARBOCIA                            |                  | 40                 |                    |
| Eau                                                 | EAU DEC                    | EAU DECANTEE                        |                  | 157                |                    |
| Adjuvant                                            | PRE348                     | TECHNO 348                          |                  | 0.35               |                    |
| Adjuvant                                            | SPHRE                      | SPHRE VISCO FLOW 800POWER           |                  | 0.25               |                    |
| Adjuvant                                            | RP                         | RP                                  |                  | 0.15               |                    |

|          |         |          |      |
|----------|---------|----------|------|
| Adjuvant | AER 1.1 | AER 1.10 | 0.15 |
|----------|---------|----------|------|