



CHRYSO® Dem Ekla 20

Delayed mould release agent
Vegetal emulsion

DESCRIPTION

CHRYSO®Dem DEV Ekla 20 is a delayed mould-release agent ready-to-use, formulated as an emulsion from vegetable-based components. CHRYSO®Dem DEV Ekla 20 is risk-free both for the user and the environment.

CHRYSO®Dem DEV Ekla 20 is particularly recommended for use on concrete which require perfect surface aspect finishing. CHRYSO®Dem DEV Ekla 20 can be used for non heat-cured concrete or up to 50°C curing temperature.

FIELDS OF APPLICATION

- Steam-cured or non steam-cured concrete
- Precast
- Metallic formworks
- Plastic formworks
- Timber formworks

INDICATIVE INFORMATION

| | |
|-------------------------|--|
| Product Nature | Liquid |
| Color | White |
| Lifetime | 6 månader |
| Biodegradable | >60% at 28 days according to NF EN ISO 9408 - OECD 301 F |
| Specific gravity | 0,982 ± 0,000 |

NORMATIVE AND REGULATORY INFORMATION

| CLASSIFICATION SYNAD DES AGENTS DE DÉMOULAGE Version 2019 | | |
|--|-------------------------|------|
| SÉCURITÉ FEU | | ☹☹ |
| UTILISATEURS / ENVIRONNEMENT | HYGIÈNE | ☹☹☹☹ |
| | COV | ☹ |
| | BIODÉGRADABILITÉ | ☹ |
| ☹ Critère favorable ☹ Critère défavorable | | |

METHOD OF USE

- This product must be applied by spraying (all types of equipment), in a regular film, without any gaps or overload. Any excess would render mould-releasing difficult.

PRECAUTIONS

- For special support or applications with white cement, it is advisable to run a compatibility test before any particular use.
- Store in a dry place, away from light and any source of heat.

SAFETY

Prior to any use, please read carefully the Material Safety Data Sheets.