

DRYCURE

CURING AGENT
UNI EN 1504-2



PRODUCT DESCRIPTION

Ready-to-use, easy-to-apply liquid curing material that prevents rapid water loss of concrete and screed surfaces.

FEATURES

- All concrete surfaces exposed to sun and wind like floorings, parking lots, highways and bridges, airports, irrigation channels and hydraulic works, retaining walls, roofs and terraces,
- Used in applications where there is exposure to sun with high temperatures, the humidity is low and/or the effect of air flow is high.

ADVANTAGES

- Reduces plastic shrinkage caused by fast drying.
- Prevents dusting as it increases the abrasion resistance of the surface.
- Helps concrete and screeds to reach their target strength, minimizing shrinkage.
- Does not affect normal setting reactions.
- Does not form a layer as it penetrates into fresh concrete, eliminating surface peeling.
- As it is water based, it is suitable for indoor applications.

AREA OF APPLICATION

Ensure that the surface is clean and free from any residues that might hinder adhesion.

CONSUMPTION

7-10 m²/kg

APPLICATION METHOD

- DRYCURE should be shaken before application.
- DRYCURE is ready to use. No dilution should be made.
- DRYCURE should be applied on the surfaces, homogeneously in a thin film layer with low pressure spraying pump.

HEALTH AND SAFETY

It may cause stain formation on the surface due to high application thickness differences. Care should be taken to make the application evenly, otherwise ponding may occur. After application, hands and application tools should be thoroughly washed with water. During the application, the ground should be protected from wind and direct sunlight. The indicated consumption amount is general information and may differ due to application conditions and surface features.

Use gloves, mask, and glasses during the application. For further instructions on a safe use of the product please refer to MSDS.

STORAGE

The unopened package has a shelf life of 12 months from the date of manufacture when stored in a dry, cool place. It's important to protect it from frost to maintain its quality.

WARRANTY

If the product is found to be defective, Drykos liability is limited to replacing the product itself. As Drykos has no control over the use of the product by the user, the latter must ensure that the product is suitable for the intended use, assuming all risks and responsibilities related to it.

PACKAGING

Available in 25 ltr Cans, 1000 ltr IBC

TECHNICAL DATA

Colour:	White liquid
Application temperature:	(+5°C) - (+35°C)
PH:	8±1 (20,0°C)
Specific Gravity:	1.02 kg/L
Water vapour permeability:	Class I; SD<5 m
Bonding strength by pull-off test: Without traffic load:	≥0,8 N / mm ²
Fire reaction class:	B-S1, d0