



KUTRILIN

CURING N

Fresh concrete curing

Description and scope

CURING N is an aqueous dispersion of wax that prevents the surface of fresh concrete from drying rapidly.

PHYSICAL - CHEMICAL PROPERTIES

Appearance:	milky white emulsion
Density (20 ° C), kg/m ³ :	ca 980
pH:	7
Chlorides	does not contain
Solvents	does not contain

CURING N creates a thin, uniform film on the surface of the concrete that protects the concrete from abrupt drying and, thus, burns and micro-cracks. After drying for 1-2 hours, the film becomes rain resistant. During the maturing of the concrete, this film is stable and disappears completely in 4-6 weeks.

CURING N eliminates the need for pouring water or covering concrete with protective agents. Also recommended for the protection of chimneys, silos, tunnels and drinking water tanks. **CURING N** is harmless to the environment.

Application

CURING N is immediately ready for use and does not dilute.

CURING N should be mixed well before use. It is applied to the surface of concrete from which surface water has previously been evaporated by means of a sprayer with a suitable nozzle or brush.

CURING N should not be applied to contaminated surfaces.

Dosage

1 kg of **CURING N** is sufficient to protect 5-7 m², depending on the method of application and the roughness of the concrete.

Packing and storage

CURING N is supplied with 200 liter tin barrels or at customer's request.

CURING N is sensitive to freezing and overheating and should be stored at +5 °C to +20 °C. Under such storage conditions, the shelf life is 12 months.

Replaces all previous releases for this product.
November, 2019.