CemenTech CR6

Chrome reducing cement additive



DESCRIPTION

CemenTech CR6 cement additives are the chemical additives that reduce the amount of Chromium in Cement below 2 ppm level and maintain this level for at least 6 months.

USAGE AREAS

• It is used to reduce Cr + 6 in cements in all types of cement mills in the production phase of cement plants and adjusted in value.

PROPERTIES

- Reduces Cr + 6 in cement to Cr + 3.
- Maintaining this reduced amount for at least 6 months.
- It does not adversely affect the physical and chemical properties of cement.

ADVANTAGE

Compared with ground raw meal without additives, the use of CemenTech CR6 has been observed to reduce the amount of harmful chromium in cement and maintain this period for at least 6 months.

DOSAGE

It is between 500 and 1500 gr per ton of cement. The most appropriate dosage is determined by the tests to be carried out in TechnoChem LLC laboratories according to the produced cement and may differ for each factory.

USE

CemenTech CR6 series additives are added to the clinker on the conveyor belt before the mill entrance with an adjustable dosing pump.

SECURITY AND SAFETY

Contact of the additive with the skin and eyes should be prevented and should be washed with plenty of water in contact. If swallowed, immediately drink a few glasses of water and seek medical attention. In case of contact with eyes, wash immediately with plenty of water and seek medical attention. Protective gloves, masks and goggles should be used during use.

PACKING AND STORAGE

Shelf life is more than 1 year when stored in its original package, in dry, protected and ventilated environments above + 2 C, protected from direct sunlight and frost. Sold in quantities of 1100kg bulk.

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