
ROUTE OF ENTRY: ▪ Skin contact or absorption

*AIR EXPOSURE
LIMIT(S):* ▪ Maximum 50 m ppcf per yard
 ▪ Stability unstable, product sets and hardens in 2 to 8 hours and is
 no longer hazardous
 ▪ Hazardous polymerization will not occur

CARCINOGENICITY: ▪ None

SPILLAGE: ▪ Does not increase hazard, material can be retained until it hardens
 when it can be disposed of as common waste.
 ▪ Avoid direct or indirect contact with freshly mixed ready mixed
 concrete.

*CONTROL
MEASURES:* ▪ Personal protective equipment – use barrier creams, wear tight
 fitting goggles.
 ▪ When concrete may splash, wear rubber boots high enough to
 prevent concrete from flowing into them, waterproof gloves, long
 sleeved shirt, water resistant clothing.
 ▪ Remove saturated clothing or shoes and rinse with running water
 until soapy feeling disappears.
 ▪ QUICK METHOD – rinse with water, then rinse with diluted
 vinegar, rinse again with water.
 ▪ If irritation persists, seek prompt medical attention.

*EMERGENCY AND
FIRST AID
PROCEDURE:* SKIN: ▪ Avoid contact with skin, either directly or indirectly or
 through saturated clothing or shoes.
 ▪ Wash affected areas promptly with soap and water.
 Failure to do so may cause skin irritation or first second
 or third degree burns.
 ▪ If redness or irritation persists, seek prompt medical
 attention.
 EYES: ▪ If any wet concrete comes into contact with the eye,
 rinse immediately with water for 15 minutes and seek
 prompt medical attention.

Ready Mixed Concrete Company believes the data contained herein as factual and the opinions expressed are those of qualified individuals. The data is offered for your consideration, investigation and verification.