

EXOclean CR

CHEMICAL NAME	A mixture of organic acids and surfactants
INCI NAME	-
CAS NUMBER	-
FUNCTION	Cleaning agent
TECHNICAL REQUIREMENTS	Appearance at a temperature of (20÷25)°C....bright yellow-yellow, clear liquid pH of 1% solution max 3
GENERAL DATA	Solubility in waterwithout limits Density at 25°C, g/mL approx. 1.2 Viscosity at 20°C, cP < 80 Odour characteristic
APPLICATION	EXOclean CR is a mixture based on selected organic acids, applied to clean the concrete residues from metal elements and tools. Properly selected mixture of organic hydroxy-acids shows quick and effective removal concrete residues from cleaned surfaces. Product does not contain mineral acids, which cause corrosion and fuming during the application. Suggested dilution before use is 1:3. To increase the cleaning effect, it is possible to concentrated form of product. The product, or prepared solution should be applied on the cleaned Surface depending on the method: manually or by the pressure washer. After application, cleaned surface should be washed with water.