

CIMTEX

ACID DETERGENT FOR
CLEANING AND DESCALING



Cleaning and Maintenance

Institutional

Food Industry

Industry

Schools

Construction industry

Hotels and Restaurants

FEATURES

Liquid product with acid chemical reaction, limpid. Biodegradability higher than 90%.

PROPERTIES

CIMTEX is a strong acid with a high content of active ingredients, high penetrating power and miscible with water in all proportions.

CIMTEX contains corrosion inhibitors ensuring greater security in their application.

APPLICATION

To remove cement of mosaic floor, marble and granite: Depending on the amount of cement and the nature of the floor, can be diluted in proportion of 1 litre until 7 litres of cold water. Apply with a sponge, spray or mop. Then rinse with potable water. In the case of preparation of surfaces for painting or other treatment always check the pH of the surface. If pH is low, use Acinetre in order to passivate all the clean surface or alternatively pass with abundant water.

Material cleaning or equipment: Depending on the significance of dirtiness, dilute in the proportion of 1 litre until 5 litres of cold water. Apply with a sponge, mop or spray. Leave to act few minutes and then rinse with water.

UTILIZATION

CIMTEX is used for cleaning and descaling of deposits of limestone and cement on floors or equipment.

CIMTEX is used effectively for cleaning of organic soils mixed with tartar that are difficult to remove. Eliminates marks of oxidation and rust.

ADVANTAGES

- High content of active materials
- Contains corrosion inhibitors
- Excellent descaling
- Food grade
- Water soluble



CIMTEX application example

TECHNICAL SPECIFICATIONS	
DILUTION	1 litre until 7 litres of water
CHEMICAL NATURE	Synergistic combination of strong acids, nonionic surfactants and emulsifiers.
SURFACTANTS	Non ionic
PHYSICAL STATE / COLOUR	Translucent liquid
ODOUR	No characteristic odour
PH	1,0
SOLUBILITY IN WATER	Complete
CLEANING PERFORMANCE	Very good
RINSING	Yes
FOAMING	No
RELATIVE DENSITY	1,100
FLASH POINT	Not concerned
CHEMICAL REACTION	Acid
CLASSIFICATION	Irritant
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.



CAUTIONS

Chemical product: Always read the label before using. Close the packing after each use. Keep out of children reach.

Very concentrated product. Keep out of children reach. Never mix with oxidizing agents (bleach). Avoid prolonged contact with light alloys or galvanized. Always carry out a test to determine the compatibility and the contact time appropriate. Chemical: Always read the label before using.

Always make a test to determine the compatibility and the appropriate contact time.

Quality food product, in terms of cleaning materials and equipment that can be in contact with food products, a simple cleaning with potable water is enough before drying



APPLICATION MODE	DILUTION	RINSING
Sponge, spray or mop.	Dilute at the proportion of 1 liter until 5 to 7 liters of cold water. Adjust depending on the surface dirtiness.	Rinse with abundant water.



PORTUGAL

Imporquímica - Indústria Portuguesa de Produção Química, S.A.
Zona Industrial Alto do Carvalhinho, Lote 11 - Apartado 39
2861-909 Moita - Portugal
Tel: +351 212 808 390 | Fax: +351 212 808 395
E-mail: info@imporquimica.pt

ANGOLA

Imporquímica Angola, SA
Estrada do Zango/Viana Polo Industrial Tubogás
Armazéns 35 e 36 - Município de Viana, Luanda Angola
Tel.: +244 222 290 850 | Fax: +244 222 290 230
E-mail: angola@imporquimica.com

CAPE VERDE

Imporquímica Cabo Verde, Lda.
Armazém Achada Grande de Trás
Ilha de Santiago, Praia - Cabo Verde
Tel.: +238 939 07 48
E-mail: caboverde@imporquimica.com

MOZAMBIQUE

Imporquímica Moçambique, Lda.
Avenida Zedequias Manganhela, n.º 267, Prédio JAT IV
4º andar, Maputo - Moçambique
Tel.: +258 845 797 467
E-mail: mocambique@imporquimica.com

NIGERIA

Imporquímica Nigeria Chemicals, Ltd.
Plot 59 Trans Amadi Industrial Layout,
Port Harcourt, Rivers State, Nigeria
Tel: +234 (0) 84 556 004
E-mail: info@nigeria-chemicals.com



visit us
IMPORQUIMICA.COM

CIMTEX