

# DYNACLENE



## DESCRIPTION

DYNACLENE is a mixture of acids in solution which remove mortar smudges and white calcium stains from clay brickwork. DYNACLENE is a general acidic cleaner and in some instances, is a paint stripper or softener. DYNACLENE DOES NOT CONTAIN OXALIC OR HYDROFLUORIC ACID.

## SAFETY

Wear coveralls, eye protection, acid resistant gloves and safety boots.

The acids in DYNACLENE attack metals and concrete. Thus, these items must be masked from DYNACLENE when in use and when it is being removed. Always neutralise with NEUTRA.

## DIRECTIONS

Tests on the surface should always be performed to determine the appropriate dilution.

### MORTAR SMUDGES, ORGANIC STAINS

DYNACLENE can be diluted 1 : 1 with HCl 30%*m/m* or water or both. Treat substrates singularly or one-quarter of a square metre at a time. Work on a dry substrate and up a wall. Apply DYNACLENE solution to dry substrate and scrub it around for a short while. While the substrate face is still wet, immediately wash with water, scrubbing as you wash. Repeat this process on the next portion of the walls, either up or along the substrate.

### WHITE BORE STAIN

Use straight or dilute DYNACLENE 1 : 1 with HCl or 1 part DYNACLENE, 1 part HCl and 1 part Water. Scrub stain with stiff brush until reaction ceases. High pressure water blast to remove.

**STAINLESS STEEL:** Use DYNACLENE straight on a rung-out rag to clean surface. Rub over surface

then IMMEDIATELY wash down thoroughly with water. Wipe dry with dry, lint free rag to avoid water marking.

## CLEAN UP

Clean up is done on site with water. Neutralise with NEUTRA. Collect and dispose of the neutralised waste in accord with the relevant environmental protection laws. Neutralisation and correct disposal is very important because DYNACLENE will vaporise, and attack metal fittings and fixtures. This is especially damaging inside a house, for example, on fridges, bathroom taps or cupboard fittings etc.

## STORAGE

Store DYNACLENE in a cool area, between 5 - 30°C under cover and away from any other chemicals, foodstuffs or items.

## PACK SIZES

DYNACLENE is sold in packs of 5, 20 and 200 litres.

## TRANSPORT

UN No. 1760, CLASS 8, SUBCLASS NONE, HAZCHEM 2R, PACKAGING GROUP III, IERG. No. 37.

POISONS SCHEDULE 6 : SAFETY PHRASES 26-34, 36, 39-45 : RISK PHRASES 34, 37

DYNACLENE is classified as a hazardous good for transport by Worksafe Australia.

FACTORY  
16 GOONGARRIE STREET  
BAYSWATER WA 6053  
AUSTRALIA

POSTAL  
PO BOX 385  
BAYSWATER WA 6933  
AUSTRALIA

TELEPHONE  
TEL. (08) 9378 2022  
FAX. (08) 9377 2575  
MOB. 0418 956 860

IDENTIFICATION  
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ISSUE: JULY 2011  
REF: DNCL

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