

# CHEMICLEAN PRODUCTS

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## TECHNICAL INFORMATION SHEET

### LYNX

#### High Active Inhibited Acid Cleaner

**LYNX** is a blend of inorganic acids and special surface active agents, coupled with a unique acid inhibitor. This combination makes **LYNX** an extremely effective cleaner for the removal of cement, mortar stains, lime scale deposits, efflorescence and for the de-rusting of steel surfaces

#### Features

##### **Powerful**

##### **Versatile**

##### **Biodegradable**

##### **Economical**

#### Benefits

**LYNX** quickly removes even heavy deposits of rust and scale

Widely used in the construction industry, **LYNX** de-scales and de-rusts, and can also be used for removing concrete deposits, lime scale and efflorescence, and for etching new concrete prior to sealing. Fully Inhibited The inhibitor system in **LYNX** protects the metal from acid attack, without affecting its cleaning power

**LYNX** is fully biodegradable in both hard and soft water areas

**LYNX** can be diluted with up to 5 parts water, depending on the degree of soiling

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## High Active Inhibited Acid Cleaner

### Directions for Use

**Cement and Mortar Removal:** Brush or scrape off heavy deposits before applying **LYNX** by brush or mop. Allow a few minutes contact time before brushing or scrubbing the surface and then rinse off with clean water

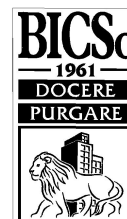
**Brick Efflorescence:** Dilute **LYNX** with 2-3 parts of water in a plastic or rubber bucket. Apply by brush or mop and then rinse off well with clean water (Efflorescence stains may return if the cause is not treated)

**Lime and Scale Deposits:** **LYNX** can be diluted with up to 5 parts of water, depending upon the degree of scaling. Spray, brush or mop the **LYNX** solution onto the surface to be cleaned. Alternatively, the **LYNX** solution can be circulated over the soiled surface until the scale has been removed. After removal of scale, thoroughly rinse or hose the surface with water

**Rust Removal:** **LYNX** will quickly remove rust from steel surfaces. Simply apply **LYNX** to the surface or soak the metal parts in the solution until the rust is removed and then rinse well with water. Treated surfaces should be protected, to guard against re-rusting

**Concrete Etching:** **LYNX** can be diluted with up to 5 parts of water and applied to concrete surfaces. After etching and cleaning processes are completed, thoroughly wash the surface with water before allowing to dry.

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British Institute of  
Cleaning Science

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