

## Degreaser and rust remover for metal MC-DE6810B

### FEATURE

- Non corrosion effect on the metal surface
- One-time processing complete to degrease and remove rust
- No acid mist, no pollution, low foaming and acid liquid products
- Can effectively remove cold rolled steel, cast iron and precision parts surface grease, rust, dust and dirt.

### APPLICATION

- Appearance: Colorless or yellowish liquid
- Applied temperature: Normal temperature~70°C
- MC-DE6810B applied concentration: 100%
- Treatment time: 5~20min
- pH:  $\leq 1.5$
- Treatment way: Dip or spray

Add the MC-DE6810B 1000L into a tank. Then using treat the metal by dipping or spraying. Please remove rust, dust oil and other pollution by overflow or other way in time. It need to supplement the MC-DE6810B, when the effect can not meet your request.

### PROCESS

**Free acidity test method:** Firstly, add 10ml aqueous into an Erlenmeyer flask. Then add 0.1~0.5ml bromophenol blue indicator. Using 0.1mol/L NaOH standard solution to titrate it. While the solution changes from yellow to light blue. The consumption volume of 0.1mol/L NaOH standard solution is the free acidity value.

**Total acidity test method:** Firstly, add 10ml aqueous into an Erlenmeyer flask. Then add 0.1~0.5ml phenolphthalein indicator. Using 0.1mol/L NaOH standard solution to titrate it. While the solution changes from colorless to light red. The consumption volume of 0.1mol/L NaOH standard solution is the total acidity value.

### APPLICATION

- Cold rolled steel, cast iron
- Metal precision part etc.

### NOTE

- Please wear the protective gloves when using it.
- MC-DE6810B is acid liquid and wear the protective equipment while using it.
- It contains the phosphate and please treat the waste liquid before discharge.
- Wash immediately with water when skin encounter the cleaning agent.

# METAL SURFACE TREATMENT

**SINOGRACE**  
The Chemical Company

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**STORAGE  
AND  
HANDLING**

- Available in 200 kg/ barrel or 25 kg/ barrel
  - Storage period: ~12 months in closed containers, shady and dry place
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