

# HYSOMUL M.C.

## EMULSIFYING DEGREASING AGENT

**Approvals:**  
**FRENCH AIR FORCE (S.T.P.A.), AIR FRANCE (FITS 52916-1)**

Active mixture intended for the removal of tenacious soils, burnt oil residues, exhaust fume tracks and hardened greases on mechanical parts. Product for technical washing of landing gears, pits, wheels, etc... Removal of temporary oily or wax-like protective coating (WADIS, SOCOPAC).

Inert on ferrous metals and light alloys, in particular: 2024 T3, 7075 T6, 2017A, 2618A, painted surfaces. No embrittlement of high resistance steels.

### **DIRECTIONS FOR USE**

The product is to be used pure. Contact time: 15 minutes or more depending on soils. Use hot water for rinsing and a high pressure machine.

### **TECHNICAL CHARACTERISTICS**

. Composition.....	solution of hydrocarbons, anionic soaps and alkaline salts.
. Appearance .....	amber liquid
. pH at 10 % .....	10
. Density.....	1.00 at 20° C (68° F)
. Flash point .....	70° C (158° F) (ISO 2592)

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## STORAGE AND USE SAFETY MEASURES

The high flash point does not exempt the users from taking the normal safety measures for storage and handling, that is to say far from flames and heating sources. Store away from frost.

Harmless product, does not contain any chlorinated solvents, nor aromatic hydrocarbons.

Because of the powerful degreasing action of the product on the skin, wear gloves during working.

Please consult the safety data sheet for further information.

### **This technical data sheet replaces and cancels the previous one.**

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