



FC-2 ALL PURPOSE CLEANER

TECHNICAL SHEET

DESCRIPTION

FC-2 is an all-purpose cleaner, effective and safe for cleaning floors, woodwork, finished furniture, leather, plastic upholstery, porcelain, tiles, automobile furnishings, aluminium and stainless steel. A solution of FC-2 actively removes soils and dirt by penetrating foreign matter and lifting it off into solution, leaving surfaces clean and bright. The formulation is neutral, completely soluble and free rinsing. FC-2 can be dispensed through mechanical cleaning equipment to clean larger areas.

PRODUCT FEATURES/BENEFITS

- All-purpose cleaner with endless applications
- 100% soluble in water
- Easy rinse off formula
- Neutral pH

DIRECTIONS FOR USE

Light soil: Use 2 oz. FC-2 per gallon of lukewarm water.

Heavy soil: Use 4 oz. FC-2 per gallon of lukewarm water.

Apply with mop or sponge. Mechanical cleaning equipment can be used for larger areas.

PRODUCT SPECIFICATIONS

- Appearance.....Clear, viscous liquid
- Colour.....Pink
- OdorFloral
- Specific Gravity at 25°C.....1.02± 0.02
- pH (100% solution).....7.8 ± 0.7
- Active Ingredients.....Ethoxylated Nonylphenol & Anionic Surfactant
- Shelf Life.....1 year



SAFETY INFORMATION

CAUTION: Keep Out of Reach of Children. Harmful if swallowed. May cause irritation. Protect eyes and mucous membranes from contact with this product and solutions of it. Flush eyes with generous quantities of water if product has contact.

PRECAUTIONARY STATEMENTS: See SDS for complete Precautionary Statements, First Aid, Physical or Chemical Hazards and Storage and Disposal.

GENERAL USE DIRECTIONS:
Light soil: Use 2 oz. FC-2 per gallon of lukewarm water.
Heavy soil: Use 4 oz. FC-2 per gallon of lukewarm water.
Apply with mop or sponge.

CAUTION: Harmful if swallowed. Eye irritant. Protect eyes and mucous membranes from contact with this product and solutions of it. Contains anionic and nonionic surfactants.

DO NOT MIX WITH ANYTHING BUT WATER.

PLEASE REFER TO PRODUCT BROCHURE AND MSDS.

THIS PRODUCT IS BIODEGRADABLE.

INSTRUCCIONES GENERALES:
Trabajo liviano: Use 2 oz. de FC-2 por galón de agua tibia.
Trabajo pesado: Use 4 oz. de FC-2 por galón de agua tibia.
Aplicar con una fregona o esponja.

PRECAUCIÓN: Dañino si se ingiere. Puede causar irritación. Proteja la piel, los ojos y las membranas mucosas de este producto y sus soluciones. Contiene surfactantes aniónicos y no iónicos.

SOLAMENTE MEZCLAR CON AGUA. REFERIRSE A LA LITERATURA DE PRODUCTO Y SEGURIDAD.

ESTE PRODUCTO ES BIODEGRADABLE.

Net Contents
 2 Litres
 4 Litres
 18 Litres
 75 Litres
 208 Litres

FIRST AID
EYES: Immediately flush with plenty of cool running water. Remove contact lenses, if applicable.
INTERNAL: If swallowed, DO NOT induce vomiting. Rinse mouth. Immediately drink large quantities of water. Never give anything by mouth to an unconscious person.
GET MEDICAL ATTENTION IMMEDIATELY.

ACTIVE INGREDIENTS: Linear Alkyl Benzene Sulphonic Acid.

PRIMEROS AUXILIOS
LOS OJOS: Inmediatamente enjuagar con bastante agua fresca corriente. Quitarse lentes de contacto si es necesario.
INTERNO: Si se ingiere, NO inducir el vómito. Enjuagar la boca. Inmediatamente tomar una cantidad grande de agua. Nunca hacer tomar nada por la boca a una persona inconsciente.
BUSCAR AL MEDICO INMEDIATAMENTE.

INGREDIENTES ACTIVOS: Ácido Alquil Benzeno Sulfónico Lineal.

Consult your CHEM CLEAN specialist for specific use direction.

**READ INSTRUCTIONS BEFORE USE
KEEP OUT OF REACH OF CHILDREN**

Available Packaging: 2L, gallon (4L), pail (18L), mini-drum (75L) & drum (208L)

DISCLAIMER: To the best of our knowledge, the information provided in this Technical Data Sheet is correct. The Manufacturer assumes no liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user.

MANUFACTURED IN THE REPUBLIC OF TRINIDAD & TOBAGO BY:
CHEM CLEAN LIMITED
58-60 CENTURY DRIVE

TRINCITY INDUSTRIAL ESTATE, MACOYA

TEL: (868) 223-CHEM (2436) ♦ FAX (868) 223-2436 ext 207

E-mail: sales@chemclean.solutions ♦ Website: www.chemclean.solutions