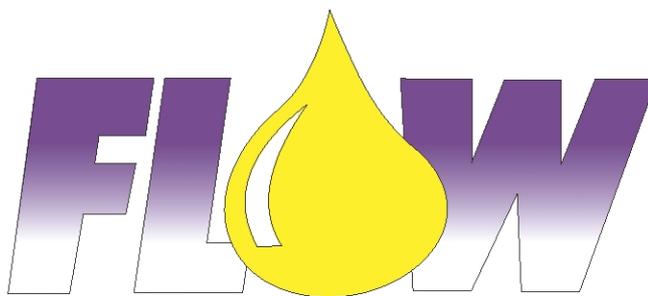


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FÁBRICA DE PRODUCTOS QUÍMICOS  
MANUFACTURE OF CHEMICAL PRODUCTS



## POWER FOAM GLASS CLEANER

HIGH DENSITY ANTI-EVAPORATION GLASS CLEANING SOAP AND FOAM

Multipurpose cleaner formulated to effectively degrease specially glazed surfaces, without leaving residues, drying quickly and leaving a pleasant perfume in the environment after use. Viscous and neutral, high detergent, foaming and moisturizing power. The degreasing and detergent action leaves the glass clean, shiny and without streaks. Easily removes any type of dirt, grease, fingerprints, etc. High cleaning power leaves perfect: windows, windows, mirrors and any glass surface.

### Mode of use

Mixed in a proportion of 5 to 10 grams of product per liter of water. Apply to the surface to be cleaned and rub with a clean, dry cloth until dry. Given its careful formulation, the hands are soft and hydrated. Keep away from children.

*Appearance*  
*Color*  
*Odor*  
*pH*  
*Chemical description*

Viscous  
Blue  
Fruity  
6,8 - 7,8

Aqueous solution based on alcohols, colourants, surfactants and perfume.

### Warning

Aquatic Chronic 3: H412 - Harmful to aquatic life with long lasting effects. Skin Sens. 1A: H317 - May cause an allergic skin reaction. - P261 Avoid breathing dust/fume/gas/mist/vapours/spray. P280 Wear protective gloves/protective clothing/eye protection/face protection. P302+P352 IF ON SKIN: Wash with plenty of water. P501 Dispose of the contents/containers in accordance with the current legislation on waste treatment. - Contains METHYLCHLOROISOTHIAZOLINONE / METHYLISOTHIAZOLINONE. - Substances that contribute to the classification: METHYLCHLOROISOTHIAZOLINONE / METHYLISOTHIAZOLINONE (CAS 55965-84-9) - For use in industrial installations or professional treatment only - Content: Non-ionic surfactants (% (w/w) < 5), Anionic surfactants (15 <= % (w/w) < 30), perfumes; Allergenic fragrances: Citral (CITRAL), d-limonene (LIMONENE), Hexyl cinnam-aldehyde (HEXYL CINNAMAL), Hydroxy-citronellal (HYDROXYCITRONELLAL). - Preservation agents: reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (METHYLCHLOROISOTHIAZOLINONE / METHYLISOTHIAZOLINONE), reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (METHYLCHLOROISOTHIAZOLINONE / METHYLISOTHIAZOLINONE). - Keep out of reach of children. Do not ingest Maximum V.O.C. content: 3,03 g/L (20 °C)



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BALBOA CHEMICAL