

Home Care

Glucopon®

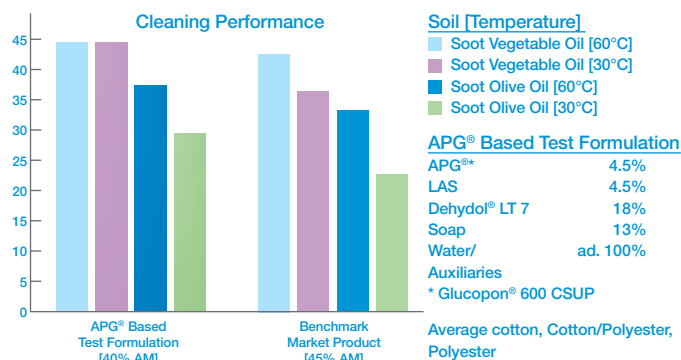


Mildness Meets Performance

Products of our Glucopon® line (Alkyl Polyglucosides, APG®) combine the performance properties of modern surfactants with the increasing demands for environmentally friendly and safe raw materials. All Glucopon® types are made from renewable resources, i.e., starch and fatty alcohol, and show excellent performance in various Household and Industrial & Institutional cleaning applications.



Liquid Laundry Detergent



Dishwashing Detergent

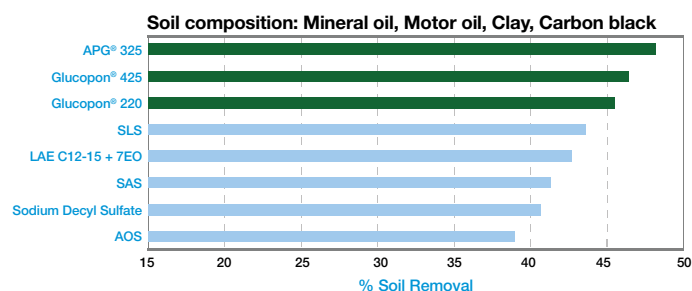
Cleaning Performance Fat residue on plates – 16th plate

Test Conditions
Soil: fat (with dyestuff)
Temperature: 50 °C
Water hardness: 16 °d
Dosage: 0.60 g/l

Ingredient	%
Ether Sulphate (~1mol EO)	12.0
CAPB	5.5
FAEO (C9/11+8EO)	4.5
Glucopon® 600 CSUP/HH or 650 EC	6.0
Water, de-ionized	72.0

Hard Surface Cleaner

Cleaning Performance



Evaluated according to ASTM D4488, 1% Active Surfactant, pH 7-8, 25°C Substrate: white solid vinyl tiles.

Excellent hard surface detergency with Glucopon® surfactants

® = Registered trademark of BASF group

Plastic Stress Cracking / Plastic Compatibility

