

Bathroom hygiene cleaning gel

GIS.6	Ingredients	%	%DM
A	Water	Qs.100	
	Xanthan gum	0,5	0,5
	APPYCLEAN 6781 <i>Foaming, degreasing, solubilising</i>	2,0	1,8
	iminodisuccinate sodium salt (34%)	1,5	0,5
B	Citric acid	7,0	7,0
	Lactic acid (80%)	5,0	4,0
	Glycerin	8,4	8,4
	EtOH	4,1	3,9
C	APPYCLEAN 6781F <i>Foaming, booster biocide, cleaning</i>	1,0	0,6
	Parfum, Dye	Qs.	
		100	26,7

Advantages

- Concentrated in acid
- Highly effective for descaling bathroom areas and removes soaps residue.
- Leaves bathroom clean, shiny and disinfects
- toxic additive-free
- Safe for use and septic system
- Naturally-derived biodegradable

Physical properties

Appearance clear gel

pH=2,4-2,5

viscosity (Brookfield, spindle 63, speed 12)

1500-2500CPS

Use: Dilution 0,5% in tap water

stability 3 months 4, 20, 45°C

Procedure

- Disperse Xanthan in water to get a gel.
- Add components phase B one by one.
- Add phase C

