

CA 1029 Floor Cleaner for Pacquet Floor

Ingredients	%(w/w)	Functions	INCI designation	Supplier
Deionised water	qs to 100			
Disodium EDTA	0.1	Chelating agent		
Caustic Soda (50% Soln.)	0.13	Neutralizer		
LABSA	4.5	Anionic Surfactant		
NP 9	4.5	Nonionic Surfactant		
Syntran 1555 @ 25%N.V.	5	Alkali Soluble resin		Interpolymer
TBEP	2.5	Plastisizer		Interpolymer
Perfume	qs	Fragrance		Technico Flor
Dye	qs	Coloring agent		
Formalin	0.1	Preservatives		
Total	100			

Process:

1. Dissolve Disodium EDTA into deionised water.
2. Add in Caustic Soda (50% Soln.) into the mixture.
3. After that, add in LABSA into the mixture with slow agitation and stir until homogenous.
4. Add in NP9 into the mixture and stir until homogenous.
5. Then, add in Syntran 1555, TBEP, Perfume, Dye, and Formalin into the mixture one by one and stir until homogenous.
6. Finally adjust the pH of the mixture accordingly with either Caustic Soda or LABSA until the final pH of the floor cleaner is within 7-8.

This formula is presented in good faith, and we believe it is correct, but no warranty as to accuracy of results, or fitness for a particular use is given, nor is freedom from patent infringement to be inferred. It's offered solely for your consideration, investigation and verification.