

KITCHEN CLEANER

- advanced formulation for the most stubborn grease ▪ mild and safe formulation ▪ removing persistent dirt ▪ non labelled formulation ▪

COMPOSITION

INGREDIENT	%
AKYPO® LF2	1.71
FINDET® SE-2411	2.00
Trisodium Citrate	1.00
Monoethanolamine (MEA)	0.95
Dipropyleneglycol n-butylether (DPnB)	2.00
Sodium Hydroxide (sol. 50%)	q.s.
Deionized Water	Up to 100%

TECHNICAL CHARACTERISTICS

APPEARANCE	Transparent liquid	KCSA-258
VISCOSITY BROOKFIELD (20°C, cPS)	Liquid	KCSA-227
pH	11.49	KCSA-014
SURFACTANT ACTIVE CONTENT	2.52	KCSA-092

RECOMMENDED OPERATIVE METHOD

- Charge water and dissolve Sodium Citrate
- Add MEA, DPnB, FINDET® SE-2411 and AKYPO® LF2 while stirring
- Adjust pH with Sodium Hydroxide to max. 11.5

Developed by KAO

Security advice: Cleaning sample formulations are provided herein for illustrative purposes only. Such formulations are not for commercial formulations and have not been subject to comprehensive testing.