

PTG NF-10 | PTG NF-15 | PTG NF-20 | PTG NF-25

Description

PTG NF-10, NF-15, NF-20, and NF-25 are low foaming anionic surfactants designed for use as the solo detergent in highly built alkaline cleaner concentrates. The extremely low foaming properties combined with superior detergency and high electrolyte solubility make the PTG NF-Series an ideal choice for formulating concentrated high pressure spray cleaners, in-place pipeline detergents, soak tank cleaners and floor scrubbing compositions. The PTG NF-Series provides solutions with low surface tension and excellent wetting characteristics, promoting rapid penetration and soil displacement.

Benefits

Soluble and Stable in concentrated alkali and hypochlorite solutions. Dissolves instantly into liquid built detergent systems. Non-foaming at use dilutions and at temperature above its cloud point. Rapid wetting and spreading characteristics. Superior detergency properties even at low concentrations. Economical and easy to formulate.

Below, you will find each of the PTG NF-Series products. Note that differences only occur in the product's pH (as is) and the specific gravity 25°C.

Property	PTG NF-10	PTG NF-15	PTG NF-20	PTG NF-25
Appearance	Clear Liquid	Clear Liquid	Clear Liquid	Clear Liquid
Color (GVCS 1963)	<1	<1	<1	<1
Total Solids (%)	50	50	50	50
Ionic Nature	Anionic	Anionic	Anionic	Anionic
pH (as is)	9.2	7.5	8.9	7.9
Specific Gravity 25°C	1.06	1.16	1.14	1.22