

Ecological Information



G 478 Buz[®] Defoam

Anti-foaming additive for automatic cleaning processes

Ingredients: <5% nonionic surfactants, contains preservation agents. Other ingredients: auxiliary agents

Ecolabel	Percentage of readily biodegradable components according to OECD 301 or REGULATION on detergents	Theoretical oxygen demand	Phosphorus content (calculated as elemental phosphorus)
	42.0 %	50 mg / g	-

Environmental impacts of the product are predominantly due to its content of surfactants, which are toxic to aquatic organisms. They are, however, for the most part degraded during the usual process time of sewage in treatment plants. Remnants eventually released into natural waters are immediately subject to further degradation processes and will soon disappear from the environment.

Non-readily biodegradable components precipitate during sewage treatment, get into the sludge and therefore do not cause any surface water contamination.