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PRODUCTOS TÉCNICOS S.L.

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## ADDITIVES FOR WATER TREATMENT INDUSTRY—SELECTION GUIDE

PRODUCT	CHEMICAL FUNCTION	MAIN FEATURES
<b>A-175</b>	10% Silicone active matter in aqueous emulsion	Excellent antifoaming agent for water-based systems. Excellent pH resistance. Maximum efficiency with low concentration.  Low viscosity—Easy and quick dispersion
<b>A-185</b>	7% Silicone active matter in aqueous emulsion	General use antifoaming agent for water-based systems. Good pH resistance.  Low viscosity—Easy and quick dispersion.
<b>A-5/60</b>	5% Silicone active matter in aqueous emulsion	General use antifoaming agent for water-based systems. Good pH resistance.  Low viscosity—Easy and quick dispersion.  Maximum relationship cost/efficiency.
<b>A-8189</b>	100% Silicone-free compound	Excellent silicone-free antifoaming agent suitable where silicone products may cause problems. Low viscosity—Easy and quick dispersion. Minimal effect in water OCD
<b>A-1250</b>	100% Silicone-free compound	Excellent silicone-free antifoaming agent suitable where silicone products may cause problems. Low viscosity—Easy and quick dispersion. Deairing properties. Minimal effect in water OCD
<b>A-DP195C</b>	100% Silicone-free compound	Good silicone-free antifoaming agent suitable where silicone products may cause problems. Low viscosity—Easy and quick dispersion. Minimal effect in water OCD.  Biodegradable
<b>DP-080A</b>	100% Vegetable oil based compound	General purpose silicone-free antifoaming agent suitable where silicone products may cause problems. Easy and quick dispersion. Biodegradable
<b>FU-7</b>	Silicone-free polymers in aqueous dilution	Excellent H <sub>2</sub> S sequestrant agent to avoid their toxic vapours.