

PAPER



Hydrite Chemical Co. offers a product line of foam control agents to assist in controlling foam and entrained air so common in pulping of wood and the subsequent papermaking process. We also offer on-site testing of our product line to assist in determining the optimum product for your system.

Suppressor 1120: One of our most cost-efficient products that is designed specifically to combat foam on both fourdrinier and cylinder machines.

Suppressor 1128: A concentrated product designed to eliminate entrained air and surface foam common on most paper machines.

Suppressor 1137: A product designed to deliver efficient foam control with de-aeration for better paper forming on the machine at reduced operational costs.

Suppressor 1155: Our lowest operating cost product designed to give adequate foam control in cost sensitive systems.

Suppressor 1157: Highly active defoamer designed for use in tissue mills for use on the machine. This product has no VOCs or HAPS rendering the product very environmentally friendly.

Suppressor 2329: A cousin of Suppressor 2336, this product was designed to offer effective foam control in most paper coatings and sizeing to maintain acceptable operating costs.

Suppressor 2355: 100% active foam control agent designed for controlling foam in biologically active wastewater systems. Works very well in aeration basins where thick, brown foam are characteristic

Suppressor 2360: 100% active foam control agent designed for controlling foam in difficult, biologically active wastewater systems. The product works very well in systems where Nocardia organisms have exacerbated the problem.