



Product Description:

GAZ-CP04 is a silicone anti-foam emulsion that will control foam in all types of aqueous systems. Application includes industrial processes, cooling towers, waste streams and treatment facilities.

Applications / Features:

GAZ-CP04 is a non-hazardous organ silicone emulsion. It is highly effective in controlling foam in all types of process water systems created by a broad range of conditions.

Directions:

Use only in a well-ventilated area. Avoid breathing spray mists or vapors.

If possible, apply product prior to system beginning to foam. It will require fewer products to prevent foaming from occurring than to eliminate foam that has occurred. Use a starting dosage rate of 50 ppm on a continuous basis (6.4 fluid ounces per 1000 gallons). Increase or decrease dosage rate until optimum control is achieved. The precise concentration required will vary by the application. Both process and environmental conditions such as water chemistry, temperature, humidity, and pressure will affect foam formation and stability.