

## Baysilone\* Antifoam EZ

**Product Description** Baysilone Antifoam EZ is a 10% antifoam emulsion of a high-molecular weight, modified polydimethylsiloxane. Baysilone Antifoam EZ is primarily intended for foam control in aqueous, surfactants containing liquids, is chemically inert and can be used over the entire pH range. Under normal conditions, the active substance is neither evaporable nor steam-volatile.

**Key Performance Properties**

- Effective over wide pH range
- Non-volatile active substance
- Chemically inert

**Applications**

- Paint industry
- Chemical industry
- Treatment of impregnating, priming and water-proofing
- Building, textile, leather and paper industries
- Treatment of highly foaming waste water

### Typical Product Data

Silicone solids [%]	10
Emulsifier	Non ionic
pH-value	6-10
Density at 20°C [g/cm <sup>3</sup> ]	~ 1.0
Viscosity at 20°C [mm <sup>2</sup> /s]	< 1000

**Specifications** Typical product data values should not be used as specifications. Assistance and specifications are available from Momentive performance materials.

**Containers** Baysilone Antifoam EZ is available in 120 kg drums, and 1000 kg containers.

**Handling and Safety** Material Safety Data Sheets are available upon request from Momentive performance materials. Similar information for solvents and other chemicals used with Momentive performance materials products should be obtained from suppliers. When solvents are used, proper safety precautions must be observed.



PRINCIPAL LOCATIONS – Regional Information

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