

COMPOSITION	Polydimethylsiloxane emulsion
IONIC STRUCTURE	Nonionic
APPEARANCE	White, opaque liquid. pH : 5,5-6,5 solid : 23-25 foam (1 g/50 g %1 NP 10) : max. 8 seconds
PROPERTIES	MEGLUB USP is a very effective antifoamer used in petrochemical industries. Can easily be diluted with soft water. Can be used together with anionic and cationic substances. Can be used in biological refineries with giving no harm to bacteria. It gives optimum results with all metal cutting fluids where foam is avoided.
APPLICATION	The application amount is determined according to the foam formation by other chemicals.
STORAGE	It is advised to be stored in closed vessels. It must be protected from excessive cold and heat. In its original container and at room temperature is its shelf life 1 year.
PACKING	60 kg plastic drum.