

CHT-BeauSil™ AMO 8928 EM Aminosiloxane Microemulsion for Personal Care.

Description	Property	Test Method	Value
<p>This product is a personal care nonionic microemulsion of amine-functional silicone polymer.</p> <p>Key Features</p> <ul style="list-style-type: none"> • Superior conditioning agent • Improves wet combing and dry feel • Forms substantive, soft films on many different substrates • Compatible with cationic, anionic, and nonionic surfactants <p>Key Applications</p> <ul style="list-style-type: none"> • Shampoo • Conditioner • Leave-on styling products • Lotions and sunscreens <p>Application</p> <p>CHT-BeauSil™ AMO 8928 EM is a 28% actives microemulsion of an amine-functional silicone polymer using nonionic surfactants. This nearly transparent microemulsion has industry leading performance, stability, and clarity due to a small and consistent particle size.</p> <p>Use and Cure Information</p> <p>Slowly add product to formulation at the end of the process below 30°C with continuous mixing.</p> <p>Health & Safety</p> <p>Read product and safety data sheets before handling this product for physical and health hazard information. The safety data sheet is available from your CHT representative.</p> <p>Limitations</p> <p>This product is not intended for pharmaceutical use.</p>	<p>Product</p> <p>Appearance</p> <p>INCI Name</p> <p>INCI Name Formerly</p> <p>Ionicity</p> <p>MIT Free</p> <p>Non-Volatile Content (%)</p> <p>Ultralow cyclic content</p> <p>pH</p> <p>Storage</p> <p>Max Storage Temperature</p> <p>Min Storage Temperature</p> <p>Packaging</p> <p>Shelf Life</p>	<p>Colourless microemulsion to opalescent</p> <p>Propoxytetramethyl PiperidinyI Dimethicone (and) Trideceth-6 (and) C11-15 Alketh 7</p> <p>Propoxytetramethyl PiperidinyI Dimethicone (and) Trideceth-6 (and) C11-15 Pareth 7</p> <p>Non-ionic</p> <p>No</p> <p>Approx. 28</p> <p>Yes</p> <p>Approx. 5</p> <p>40 °C / 104 °F</p> <p>4 °C / 39 °F</p> <p>40 lb. pails, 460 lb. drums</p> <p>12 mths</p>	

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