

Chemstat® HTSA #3/Bead

CHEMICAL NAME	Stearyl Erucamide
INCI NAME	-
CAS NUMBER	10094-45-8
FUNCTION	Slip Agent
TECHNICAL REQUIREMENTS	Melt Point Range, °C70 – 76 Acid Value..... 3.0 Maximum Color (Gardner)..... 5.0 Maximum Particle Size, mm 1 – 2 Typical
GENERAL DATA	Appearance @ 25°C Free Flowing White Beads Aqueous Solubility Insoluble
APPLICATION	Chemstat® HTSA #3/Bead is designed for use in thermoplastics, to impart improved characteristics; such as slip, antiblocking, and mold release. It is preferential for plastic materials having process temperatures in excess of 300°C.

Revision Date: 19.05.2016