

Chemstat® X-9910

CHEMICAL NAME	Quaternary Ammonium Chloride in Hexane
INCI NAME	-
CAS NUMBER	Mixture
FUNCTION	In-Reactor Antistat
TECHNICAL REQUIREMENTS	Color (Gardner)..... 6.0 Maximum IPA, % 1 Maximum pH (5% in IPA)7.0 – 10.5 Solid Content, %40 – 50 Water,% 2 Maximum
GENERAL DATA	Appearance @ 25°C Viscous Light to Yellow to Amber Liquid Pounds Per Gallon6.689 Specific Gravity @ 25°C.....0.803 Flash Point, °C (PMCC) < 20
APPLICATION	Chemstat X-9910 is an in reactor lubricant and antistat for polyolefin production.

Revision Date: 19.05.2016