

Chemstat® 122/SP (P20139)

CHEMICAL NAME	POE (2) Cocoamine
INCI NAME	-
CAS NUMBER	61791-31-9
FUNCTION	Antistatic Agent
TECHNICAL REQUIREMENTS	Color (APHA) 100 Maximum Specific Gravity @ 25/25°C.....0.90 – 0.93 Tertiary Amine, % 98.0 Maximum Water, % 0.50 Maximum Primary + Secondary Amines,%.....2.0 Maximum
GENERAL DATA	Appearance @ 25°C Slightly Yellow Clear Liquid Pounds Per Gallon.....7.677 Specific Gravity @ 25°C..... 0.92
APPLICATION	Chemstat® 122/SP P-20139 is an internal antistatic agent which is effective in both film and injection molded applications. It is recommended primarily for use in polyolefins (PP, LDPE and HDPE). Chemstat®122/SP is approved for use as an antistatic agent in polyolefin food contact films as cited in 21CFR 178.3130. Use levels are not to exceed 0.1% by weight.

Revision Date: 19.05.2016