



ARI-350C

PRODUCT BULLETIN

ARI-350C LO-CAT® MAKEUP SOLUTION

DESCRIPTION

ARI-350C MAKEUP SOLUTION IS A CHELATE-RICH CONCENTRATE TAILORED FOR USE AS A MAKEUP CATALYST ADDITIVE IN THE LO-CAT PROCESS.

MATERIAL IDENTIFICATION

Product Name/Synonyms	ARI-350C
Chemical Name/Family	Chelate Makeup
Formula	Proprietary
Effective Date	November 10, 2000, revised July 1, 2010
EMERGENCY NUMBER- USA & CANADA	CHEMTREC 1-800-424-9300
EMERGENCY NUMBER - INTERNATIONAL	CHEMTREC 001-703-527-3887

PHYSICAL DATA (TYPICAL)

Appearance: Light yellow, clear liquid	Odor: Very slight amine odor
pH: 11, approximately	Boiling point/boiling range: 104°C, approximately
Melting point/melting range: -25°C, approximately	Flash point: not flammable (aqueous solution)
Flammability: See Flash point	Autoflammability: See Flash point
Explosive properties: Not explosive	Oxidizing properties: Not an oxidizer
Vapor pressure: 25 mm Hg, approx.	Relative density (H ₂ O = 1): 1.3, approximately
Bulk density: See Relative density	Other data: Volatiles = 58%, approximately
Solubility: Water - Miscible in all proportions	Partition coefficient:(n-octanol/water): Not determined
Fat (type) - Not miscible	
Other solvents - Not determined	

COMPONENTS

Proprietary Chelates, water, and other