\$\$ synerzine		Title:	le: W223-98 Product Specification							
		Document #:	02-10	02-1006 Rev #: ACTIVE Date Issued:		000 : 06/21/2013				
		Status:	ACTI							
Product Identifiers										
Product Name:		4-ETHENYL-2-METHOXYPHENOL								
Synerzine Item # W223-98 CAS # 7786-61-0 FEMA # 2675										
Material Properties										
Molecular Formu	a (C9H10O2		Flash Point (°F, CC)		235				
Molecular Weight		150.17		Boiling Point		224°C				
Shelf Life (days))	730		Physical State		Liquid				
Solubility	Soluble	Soluble in organic solvents.								
Storage and Stabi	lity Store in	Store in a fully closed container, under refrigeration (<8°C).								

Handling PrecautionsAvoid contact of eyes and skin. In case of contact, flush copiously with water.
Keep away from heat and flame.

Specified Critical Limits

Critical Property	Test Method	UOM	Lower Limit	Upper Limit
Color	Visual Analysis	None	Colorless	Yellow
Odor	Organoleptic Analysis	None	Spicy, woody, peanuts, apple	
Chemical Purity	Gas Chromatography	%	98.0%	100.0%
Density	Density Analysis	g/cm³ @ 20°C	1.105	1.125
Refractive Index	Refractometric Analysis	nD20	1.570	1.589

Notes

Synonym: 4-Vinylguaiacol

This specification was generated electronically, and is therefore unsigned.

Synerzine

Quality Control Dept.

Date Printed: 6/26/2021