AZEOTROPE SEARCH REPORT

Physical Property Model:NRTL Valid Phase:VAP-LIQ-LIQ

Mixture Investigated For Azeotropes At A Pressure Of 1 BAR

Comp ID	Component Name	Classification	Temperature
ACOH	ACETIC-ACID	Stable node	117.58 C
MEOAC	METHYL-ACETATE	Saddle	56.68 C
WATER	WATER	Saddle	99.65 C

The Azeotrope

	Number Of Components: 2		Temperature 56.61 C	
	Homogeneous		Classification: Unstable node	
01		MOLE BASIS		MASS BASIS
	MEOAC	0.9597		0.9899
	WATER	0.0	403	0.0101