



CERTIFICATE OF ANALYSIS

XYLENE

METHOD	COMPONENT	RESULT	UNITS	SPEC. MIN	SPEC. MAX.
Visual	Water, Visual (Pass/Fail)	Pass			
Visual	Appearance (Pass/Fail)	Pass		Clear&Bright	
E1064	Water Content	78	ppmw		
D5386	Color	4	Pt-Co		6
D7504	p-Xylene	20.7727	wt%	18.0	
D7504	m-Xylene	41.3904	wt%		
D7504	o-Xylene	21.4617	wt%		
D7504	Toluene	0.1516	wt%		0.5
D7504	Ethylbenzene	15.1886	wt%		20.0
D7504	Toluene	0.1516	wt%		0.5
D7504	Non Aromatics	0.6199	wt%		1.0
D7504	C9 Aromatics	0.3950	wt%		1
D7504	Total Aromatics	99.38	wt%		
D7504	Benzene	0.0121	wt%		
D848	Acid Wash Color (Acid)	4-			6
D4052	Specific Gravity at 60/60 deg. F	31.0			
D849	Copper Strip Corrosion	1a			
D7183	Sulfur	<1	mg/kg		1.0
D7184	Nitrogen Content	<1	mg N/kg		1.0
D850	Distillation Range	2.0	Deg. C		5.0
D850	Initial Boiling Point	138.7	Deg. C	137.0	
D850	Dry Point	140.7	Deg. C		143.0
D5776	Bromine Index	97.5	mg Br2/100g		100
D7536	Total Chlorine Concentration	<1.0	ppmw		
D847	Acidity	Pass (contains no free acid)			