

Compos-a-vac® 40



Contamination Property Data

Property	Method	Units	Typical Value		
Particulation	Richmond - LPC	Count/cm ²	≥ 0.5 µm	2	
			≥ 1.0 µm	0.4	
NVR	Richmond - Hexane	µg/cm ²		0.6	
Outgassing	GC-MS - 30 min, 100° C Dynamic Headspace	ppmw	Total	77	
			Hydrocarbons	76	
Ionic Contamination	Ion Chromatography 1 Minute Ambient Extraction	ng/cm ²	Anions	<i>Detection Limit</i>	
			F	0.6	<dl
			Cl	0.06	0.8
			NO2	0.06	<dl
			Br	0.1	<dl
			NO3	0.1	<dl
			PO4	0.1	<dl
			SO4	0.1	<dl
			Cations		
			Li	0.06	<dl
			Na	0.06	<dl
			NH4	0.2	<dl
			K	0.2	<dl
			Mg	0.2	<dl
Ca	0.2	<dl			

< dl - less than detection limit

RT Engineering 7/29/05



ITW Richmond Technology

Corporate Headquarters and Plant Location

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