

## METODOS EPA PARA RESIDUOS SOLIDOS

METODO EPA	APLICACION	COLUMNA CAPILAR RECOMENDADA	REFERENCIA CATALOGO
8010	Halogenated volatile organics	TRB-624 75m x 0.53mm x 3.0mm	TR-603075
		TRB-624 30m x 0.25mm x 1.4mm	TR-601432
8015	Non- Halogenated volatile organics	TRB-624 30m x 0.53mm x 3.0mm	TR-603035
		TRB-624 30m x 0.25mm x 1.4mm	TR-601432
8020/8021	Aromatic volatile organic	TRB-624 30m x 0.53mm x 3.0mm	TR-603035
		TRB-624 30m x 0.25mm x 1.4mm	TR-601432
8030/8031	Acrolein, acrylonitrile, acetonitrile	TRB-624 30m x 0.53mm x 3.0mm	TR-603035
		TRB-624 30m x 0.25mm x 1.4mm	TR-601432
8040/8041	Phenols	TRB-5 30m x 0.53mm x 1.5mm	TR-121535
		TRB-5ms 30m x 0.25mm x 0.25mm	TR-520232
8060/8061	Phtalate esters	TRB-1 15m x 0.53mm x 1.5mm	TR-111515
		TRB-1ms 30m x 0.25mm x 0.4mm	TR-51
8080	Organochlorine pesticides and PCBs	TRB-5 30m x 0.53mm x 1.5mm	TR-121535
		TRB-5ms 30m x 0.25mm x 0.5mm	TR-520532
8081/8082	Organochlorine pesticides and PCBs as Arochlor	TRB-5 30m x 0.53mm x 1.5mm	TR-121535
		TRB-1701 30m x 0.53mm x 1.0mm	TR-131035
8090/8091	Nitroaromatics and cyclics ketones	TRB-5 30m x 0.53mm x 1.5mm	TR-121535
		TRB-5ms 30m x 0.25mm x 0.5mm	TR-520532
8100	Polynuclear aromatic hydrocarbons	TRB-5 30m x 0.32mm x 0.25mm	TR-120233
		TRB-5ms 30m x 0.32mm x 0.25mm	TR-520233
8120/8121	Chlorinated hydrocarbons	TRB-1 30m x 0.32mm x 1.0mm	TR-111033
		TRB-1ms 30m x 0.32mm x 1.0mm	TR-511033
8140	Organophosphorus pesticides	TRB-1 30m x 0.53mm x 1.5mm	TR-111535
		TRB-1701 30m x 0.53mm x 1.0mm	TR-131035
		TRB-1 30m x 0.25mm x 0.25mm	TR-110232
8141	Organophosphorus pesticides	TRB-5 15m x 0.53mm x 1.5mm	TR-121515
		TRB-5ms 15m x 0.25mm x 0.25mm	TR-520212
8150/8151	Chlorinated herbicides	TRB-5 25m x 0.53mm x 1.0mm	TR-121025
		TRB-1701 30m x 0.53mm x 1.0mm	TR-131035
		TRB-5ms 30m x 0.25mm x 0.25mm	TR-520232
8240	GC/MS for volatile organics	TRB-624 30m x 0.53mm x 3.0mm	TR-603035
		TRB-624 75m x 0.53mm x 3.0mm	TR-603075
		TRB-624 105m x 0.53mm x 3.0mm	TR-6030K5
		TRB-624 30m x 0.25mm x 1.0mm	TR-601032
8250	GC/MS for semi-volatile organics	TRB-5ms 30m x 0.25mm x 0.50mm	TR-520532
8260	GC/MS method for volatile organics capillary techniques	TRB-624 30m x 0.53mm x 3.0mm	TR-603035
		TRB-624 75m x 0.53mm x 3.0mm	TR-603075
		TRB-624 105m x 0.53mm x 3.0mm	TR-6030K5
		TRB-624 30m x 0.25mm x 1.0mm	TR-601032
8270	GC/MS method for semi-volatile organics capillary techniques	TRB-5 30m x 0.25mm x 1.0mm	TR-121032
		TRB-5ms 30m x 0.25mm x 1.0mm	TR-521032
8280	Analysis of polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans	TRB-5 30m x 0.25mm x 0.25mm	TR-120232
		TRB-5ms 60m x 0.25mm x 0.10mm	TR-520162