

## Recommended Consumables for

# ► PCB Analysis (EPA 8082)

This list includes the supplies we evaluated and currently recommend when running method EPA 8082.

Use these consumables with the [Shimadzu GC-2030](#) to achieve the best sensitivity for the best value, but also the flexibility to configure the system for your business's needs.

- o Ability to switch between helium and hydrogen carrier gas
- o Multiple liquid autosampler options to accommodate your sample load
- o Ability to run two full analytical lines or single injection to two detectors



Part Number	Description	Unit	Instrument
221-76650-01	Septa, Green, Premium Low Bleed	Pk of 25	
227-35511-01	Xtra life inlet septa, red	Pk of 25	
227-35007-01	Split Liner with Wool, GC-2030	Pk of 5	
REST-23456	Topaz Cyclo Single Taper liner	Pk of 5	
036-11352-83	O-ring for liner	Pk of 5	
221-32126-05	Graphite ferrules, for 0.25mm-0.32mm ID columns	Pk of 10	
221-32126-08	Graphite Ferrules, for 0.53 mm ID columns	Pk of 10	
221-34618-00	Syringe, 10 µL, fixed needle	each	
227-35400-01	Xtra life micro-syringe, 10µL, fixed needle	each	
220-97331-31	Sample Vials, 1.5 mL Amber Glass with Caps & Septa	Pk of 100	
220-97331-47	Sample Vials, 1.5 mL Amber Glass with Caps & Septa	Pk of 1000	
220-97331-62	200 µL Glass Inserts for 1.5mL Vials	Pk of 100	
220-97331-23	Wash Vials, 4 mL Amber Glass with Caps & Septa	Pk of 100	
REST-23096	Rinse/Waste Vials with Diffusion Caps	Pk of 12	
221-75940-15	SH-I-5MS Capillary Column, 15 x 0.25 x 0.25	each	Column
227-37039-01	Replacement Gas Filter Bundle of 2 for GC-ECD, Safety Coated	each	Gas Filter

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