

**Updated DMMO List of PCB Congeners and PAHs
for Analytical Chemistry Testing**

Analyte	Suggested Analytical Method	Target Reporting Limit
PCBs (RMP 40) PCB-8, PCB-18, PCB-28, PCB-31, PCB-33, PCB-44, PCB-49, PCB-52, PCB-56, PCB-60, PCB-66, PCB-70, PCB-74, PCB-87, PCB-95, PCB-97, PCB-99, PCB-101, PCB-105, PCB-110, PCB-118, PCB-128, PCB-132, PCB-138, PCB-141, PCB-149, PCB-151, PCB-153, PCB-156, PCB-158, PCB-170, PCB-174, PCB-177, PCB-180, PCB-183, PCB-187, PCB-194, PCB-195, PCB-201, PCB-203	EPA 8082 ECD	0.5 µg/kg
PAHs (RMP 25) 1-Methylnaphthalene 1-Methylphenanthrene 2,3,5-Trimethylnaphthalene 2,6-Dimethylnaphthalene 2-Methylnaphthalene Acenaphthene Acenaphthylene Anthracene Benz(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(e)pyrene Benzo(g,h,i)perylene Benzo(k)fluoranthene Biphenyl Chrysene Dibenz(a,h)anthracene Dibenzothiophene Fluoranthene Fluorene Indeno(1,2,3-c,d)pyrene Naphthalene Perylene Phenanthrene Pyrene	EPA 8270C	20 µg/kg