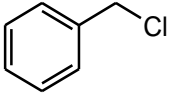
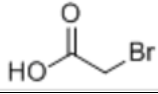
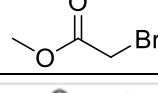
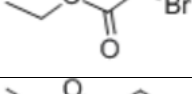
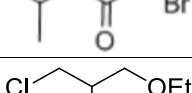
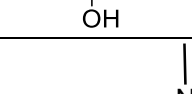
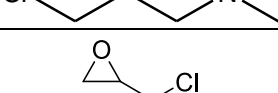
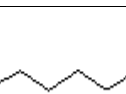
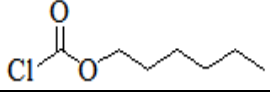
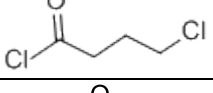

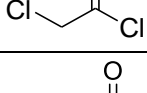
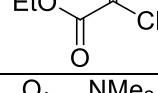
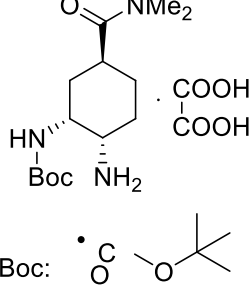
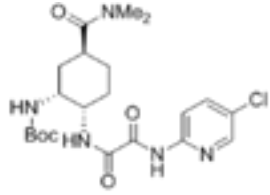
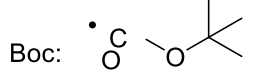
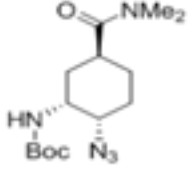
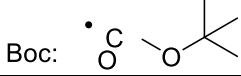
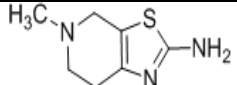
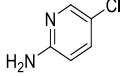
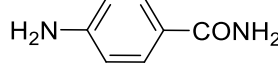
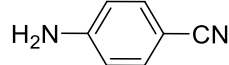
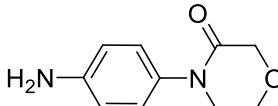
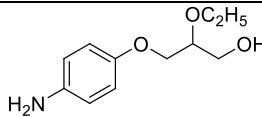
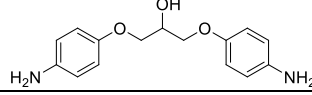
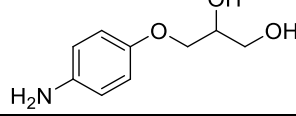
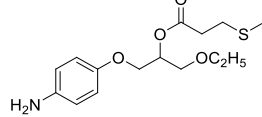
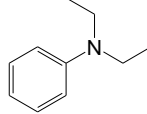
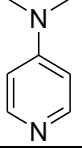
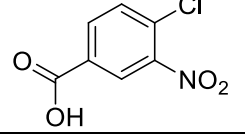
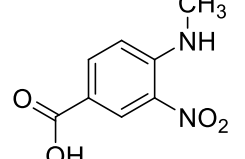
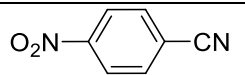
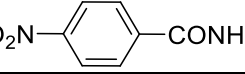
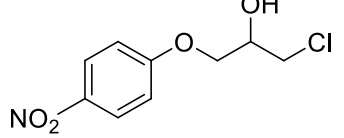
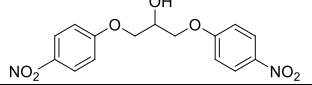
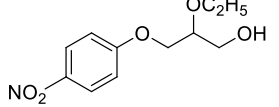
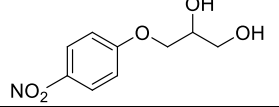
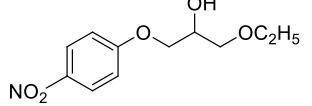
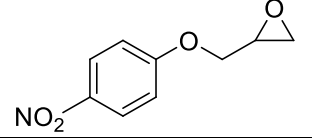
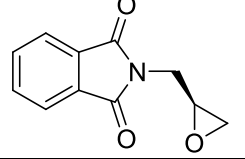
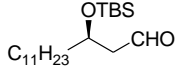
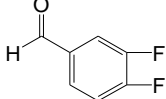
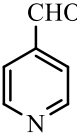
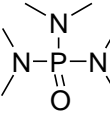
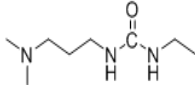
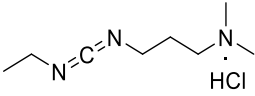


类别	结构式	CAS 号	检测方法	限度
磺酸酯类		66-27-3	GC-FID 直接进样	15ppm
				0.4ppm
			GC-FID 顶空进样	0.01%
		62-50-0	GC-FID 顶空进样	15ppm
				0.01%
			GC-FID 直接进样	0.4ppm
		926-06-7	GC-FID 直接进样	15ppm
				0.4ppm
			HPLC-UV	15ppm
			GC-FID	2ppm
		HPLC-UV	15ppm	
		GC-FID	2ppm	
		HPLC-UV	15ppm	
		GC-FID	2ppm	
		80-18-2	HPLC-UV	0.1%
		515-46-8	HPLC-UV	0.1%
卤代烷烃类		75-26-3	GC-FID 顶空进样	15ppm
		544-10-5	GC-MS	4ppm
		638-28-8	GC-MS	4ppm 总和
		2346-81-8		
		74-88-4	GC-FID 直接进样	37.5ppm
		107-08-4	GC-FID 直接进样	8ppm
		616-23-9	GC-MS	5ppm
		96-23-1	GC-MS	5ppm
		96-18-4	GC-MS	2ppm

		100-44-7	GC-FID 顶空进样	65ppm
			HPLC-UV	0.1%
		79-08-3	阴离子 色谱法	0.01%
		96-32-2	GC-ECD	0.01%
		105-36-2	GC-ECD	0.01%
			GC-FID 直接进样	8ppm
		29921-57-1	GC-ECD	0.01%
		4151-98-8	GC-MS	5ppm
		5407-04-5	GC-FID 直接进样	37.5ppm
	106-89-8	GC-MS	5ppm	
酰卤类		6092-54-2	GC-FID 直接进样	4ppm
		4635-59-0	GC-FID 直接进样	8ppm
		75-36-5	GC-FID 顶空进样	0.075%
		79-04-9	GC-FID 直接进样	75ppm
		4755-77-5	HPLC-UV (衍生为草 酸二乙酯)	15ppm
氨基甲酸酯类		1210348-34-7	HPLC-UV	15ppm

	 	365998-36-3	HPLC-UV	15ppm
	 	480450-69-9 (叠氮化物)	HPLC-UV	15ppm
叠氮化物类	NaN3	26628-22-8	HPLC-离子色谱法	10ppm
一级芳香胺类		17899-48-8	HPLC-UV	15ppm
		1072-98-6	HPLC-UV	15ppm
		2835-68-9	HPLC-UV	4ppm
		767-00-0	HPLC-UV	4ppm
		438056-69-0	HPLC-UV	75ppm
		—	LC-MS	5ppm
		25151-48-8	LC-MS	5ppm
		58754-71-5	LC-MS	5ppm
		—	LC-MS	5ppm
双取代芳香胺类		91-66-7	GC-FID 直接进样	8ppm

		1122-58-3	HPLC-UV	75ppm
硝基取代芳香化合物类		96-99-1	HPLC-UV	4ppm
		41263-74-5	HPLC-UV	4ppm
		619-72-7	HPLC-UV	4ppm
		619-80-7	HPLC-UV	4ppm
		55315-87-2	LC-MS	5ppm
		65911-02-6	LC-MS	5ppm
		—	LC-MS	5ppm
		34211-48-8	LC-MS	5ppm
		94925-71-0	LC-MS	5ppm
		5255-75-4	LC-MS	5ppm
环氧丙啶类		161596-47-0	HPLC-UV	77ppm
小分子脂肪醛类	HCHO	50-00-0	HPLC-UV (衍生成脎)	3.33ppm

		137306-82-2	GC-MS	4ppm
		34036-07-2	HPLC-UV	8ppm
芳香醛类		872-85-5	HPLC-UV	65ppm
其他		680-31-9	LC-MS	4ppm
		32897-26-0	HPLC-MS	15ppm
		25952-53-8	LC-MS 以 1-乙基-(3-二甲基氨基丙基)脲 (EDCU) 形式控制	15ppm
	CH ₃ NH ₂	74-89-5	GC-FID 顶空进样	75ppm