

Dobby GC and GC/MS Methods

Gas Chromatography / Mass Spectrometry Methods

Auto-sample Injection	
DRUG1	80-280°C for 14.67 minutes
AMINE	65-280°C for 9.38 minutes
AMINELC	65-280°C for 9.38 minutes
LOWCON	80-280°C for 14.67 minutes
STEROID	70-280°C for 20.00 minutes
XLDRUGS	70-299°C for 28.05 minutes
XLDRUGSLC	70-299°C for 28.05 minutes
BUPMS	240-280°C for 11.50 minutes
BENZOMS	210-280°C for 7.03 minutes
OPIATE	200-280°C for 6.67 minutes
GHB	80-280°C for 14.67 minutes
BUPMSLC	240-280°C for 11.50 minutes

Gas Chromatography Methods

Auto-sample Injection	
GCDRUGS	150-280°C for 14.33 minutes
AMINEGC	120-200°C for 7.00 minutes

Kreacher GC and GC/MS Methods

Gas Chromatography / Mass Spectrometry Methods

Auto-sample Injection	
DRUG1	80-280°C for 14.67 minutes
AMINE	65-280°C for 9.38 minutes
LOWCON	80-280°C for 14.67 minutes
STEROID	70-280°C for 20.00 minutes
XLDRUGS	70-299°C for 28.05 minutes
BUPMS	240-280°C for 11.50 minutes
BENZOMS	210-280°C for 7.03 minutes
OPIATE	200-280°C for 6.67 minutes
GHB	80-280°C for 14.67 minutes
BUPMSLC	240-280°C for 11.50 minutes

Gas Chromatography Methods

Auto-sample Injection	
GCDRUGS	150-280°C for 14.33 minutes
AMINEGC	120-200°C for 7.00 minutes

Mulder GC and GC/MS Methods

Gas Chromatography / Mass Spectrometry Methods

Auto-sample Injection	
PROFILE	70-280°C for 14.00 minutes
BENZOMS	210-280°C for 7.03 minutes
BUPMS	240-280°C for 11.50 minutes
GHB	80-280°C for 14.67 minutes
OPIATE	200-280°C for 6.67 minutes
PROFILELC	70-280°C for 14.00 minutes
STEROID	110-280°C for 20.20 minutes
XLDRUGS	70-299°C for 28.06 minutes

Gas Chromatography Methods

Auto-sample Injection	
GCDRUGS	150-280°C for 12.33 minutes
AMINEGC	110-200°C for 7.25 minutes

Precious GC and GC/MS Methods

Gas Chromatography / Mass Spectrometry Methods

Auto-sample Injection	
DRUG	80-280°C for 14.67 minutes
STEROID	70-280°C for 25.03 minutes
AMINE	65-280°C for 10.88 minutes
OPIATE	200-280°C for 6.67 minutes
BENZOMS	210-280°C for 7.03 minutes
GHB	80-280°C for 14.67 minutes
BUPMS	240-280°C for 11.50 minutes
XLDRUGS	70-299°C for 28.06 minutes

Gas Chromatography Methods

Auto-sample Injection	
GCDRUGS	150-280°C for 11.33 minutes
AMINEGC	120-200°C for 7.00 minutes

Scully GC and GC/MS Methods

Gas Chromatography / Mass Spectrometry Methods

Auto-sample Injection	
DRUG1	80-280°C for 14.67 minutes
AMINE	80-160°C for 8.50 minutes
BENZOMS	210-280°C for 7.03 minutes
BUPMS	240-280°C for 11.50 minutes
GHB	80-280°C for 14.67 minutes
OPIATE	200-280°C for 6.67 minutes
STEROID	110-299°C for 20.96 minutes
XLDRUGS	70-299°C for 28.06 minutes

Gas Chromatography Methods

Auto-sample Injection	
GCDRUGS	150-290°C for 14.30 minutes
AMINEGC	135-250°C for 5.05 minutes

Tobias GC and GC/MS Methods

Gas Chromatography / Mass Spectrometry Methods

Auto-sample Injection	
AMINE	80-160°C for 8.50 minutes
BENZOMS	210-280°C for 7.03 minutes
BUPMS	240-280°C for 11.50 minutes
DRUG1	80-280°C for 14.67 minutes
DRUG1LC	80-280°C for 14.67 minutes (lower split ratio)
GHB	80-280°C for 14.67 minutes (no solvent delay)
LDRUG	70-280°C for 20.00 minutes
OPIATE	200-280°C for 6.67 minutes
STEROID	110-299°C for 20.96 minutes
THCMS	200-240°C for 8.00 minutes
XLDRUGS	70-299°C for 28.06 minutes

Gas Chromatography Methods

Auto-sample Injection	
GCDRUGS	150-290°C for 14.30 minutes

Wall-E GC and GC/MS Methods

Gas Chromatography / Mass Spectrometry Methods

Auto-sample Injection	
DRUG1 (Does not scan > 425 m/z)	80-280°C for 14.67 minutes
BENZOMS	210-280°C for 7.03 minutes
BUPMS	240-280°C for 11.5 minutes
GHB	80-280°C for 14.67 minutes
LOWCON	80-280°C for 14.67 minutes
OPIATE	200-280°C for 6.67 minutes
STEROID	70-280°C for 20 minutes
XLDRUGS	70-299°C for 28.06 minutes

Gas Chromatography Methods

Auto-sample Injection	
GCDRUGS	150-280°C for 14.33 minutes
AMINEGC	120-200°C for 7 minutes
GCDRUGSLONG	150-280°C for 24.33 minutes
GCDRUGSLOWCON	150-280°C for 14.33 minutes

5975Y GC and GC/MS Methods

Gas Chromatography / Mass Spectrometry Methods

Auto-sample Injection	
BENZOMS	210-280°C for 7.03 minutes
BUPMS	240-280°C for 11.50 minutes
DRUG1	80-280°C for 14.67 minutes
GHB	80-280°C for 14.67 minutes (no solvent delay)
LOWCON	80-280°C for 14.67 minutes (splitless)
OPIATE	200-280°C for 6.67 minutes
STEROID	70-280°C for 20 minutes
THCMS	200-240°C for 8 minutes
XLDRUGS	70-299°C for 28.06 minutes

Gas Chromatography Methods

Auto-sample Injection	
AMINEGC	120-200°C for 7.00 minutes
GCDRUGS	150-280°C for 14.33 minutes