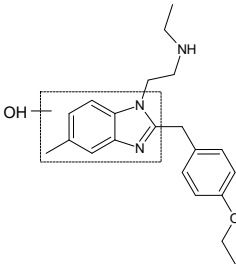
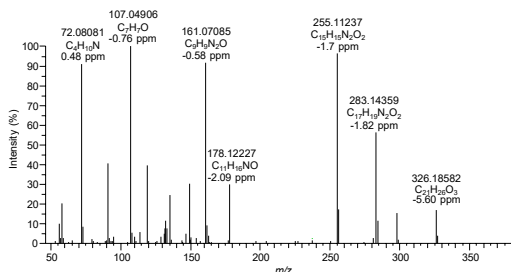
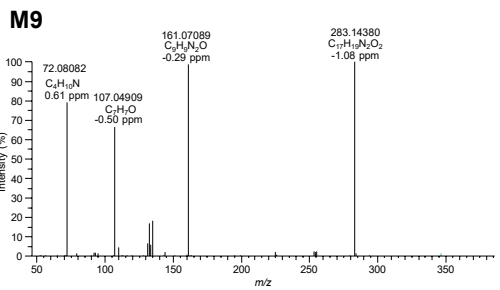
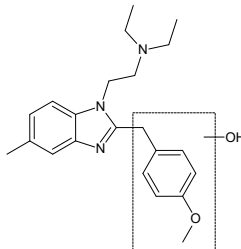
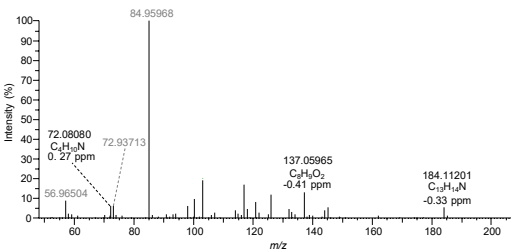
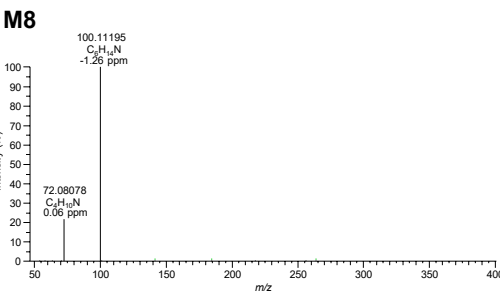
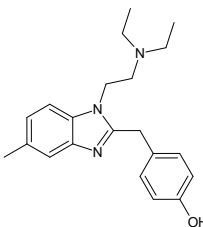
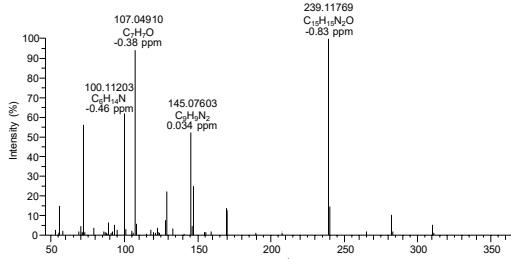
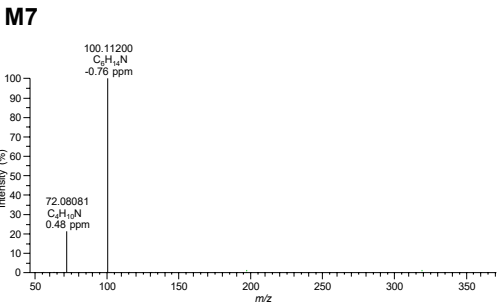
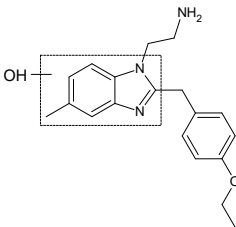
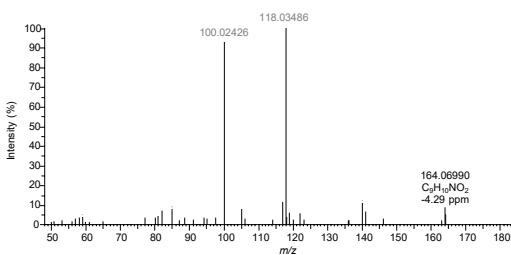
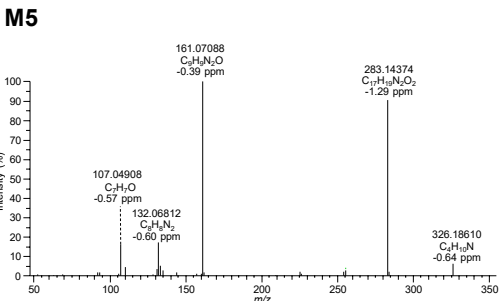
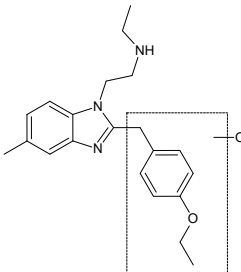
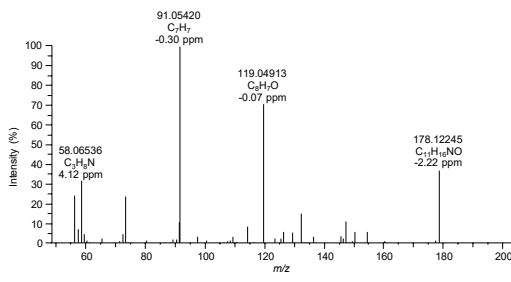
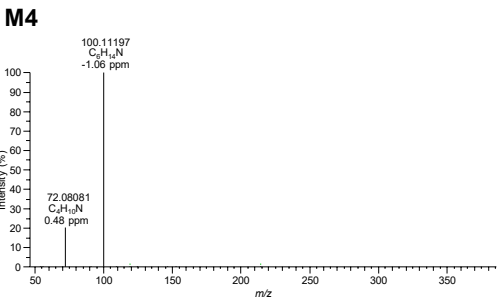
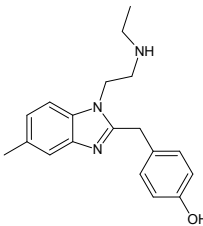
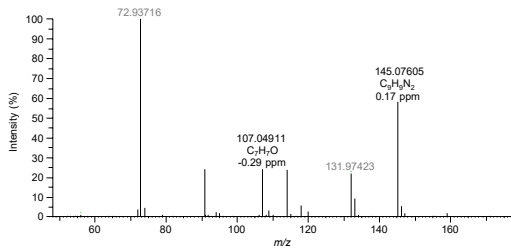
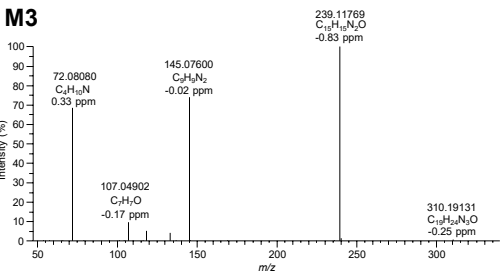
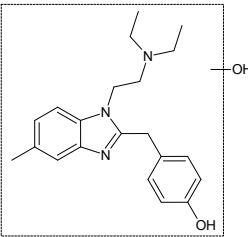
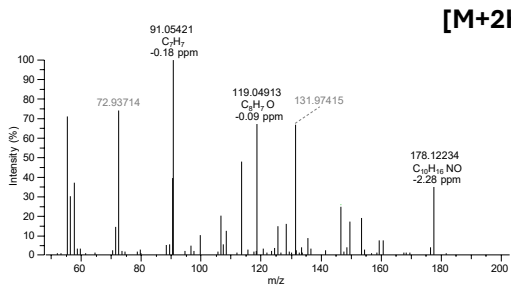
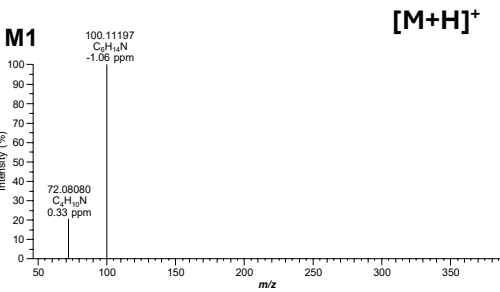


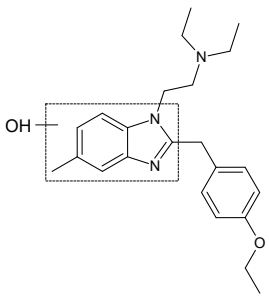
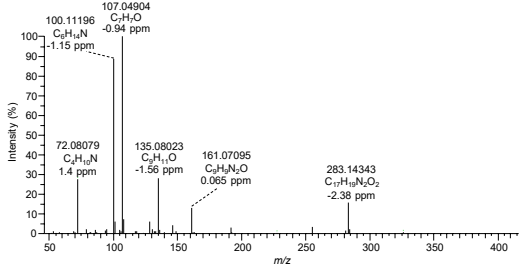
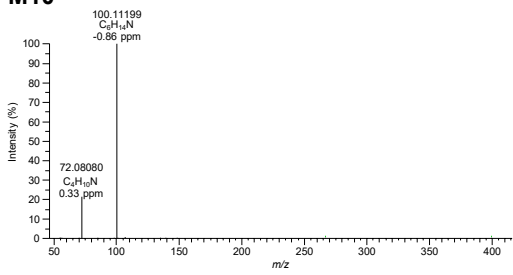
Supplementary Materials. High-resolution tandem mass spectrometry spectra after positive electrospray ionization of 5-methyl etodesnitazene metabolites; $[M+H]^+$, single protonation; $[M+2H]^{2+}$, double protonation. In grey, fragments of some interferents are shown.



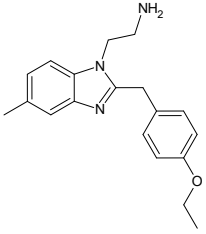
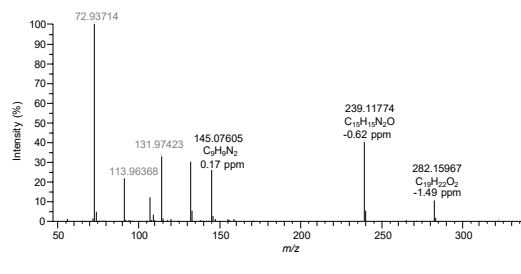
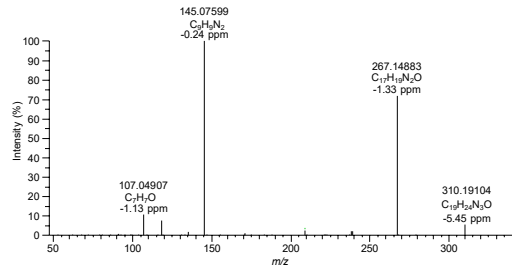
[M+H]⁺

[M+2H]⁺

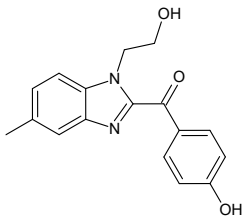
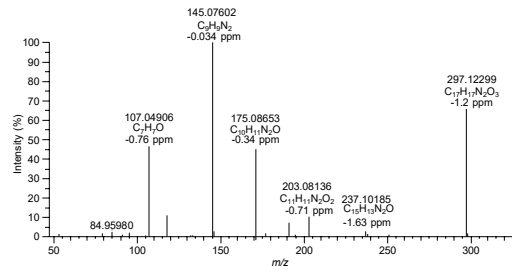
M10



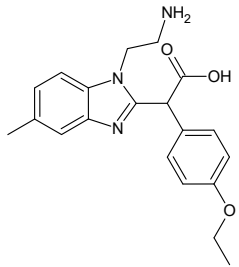
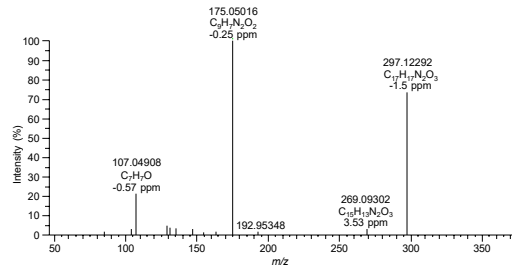
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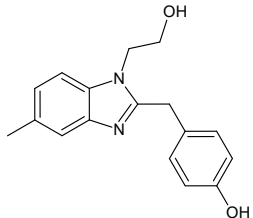
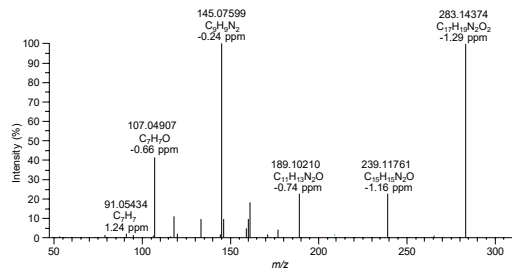
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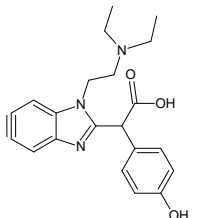
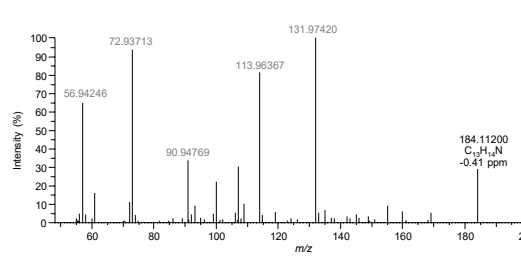
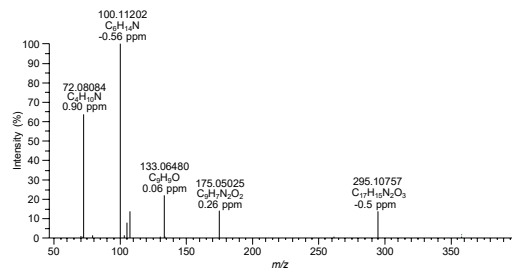
M13U



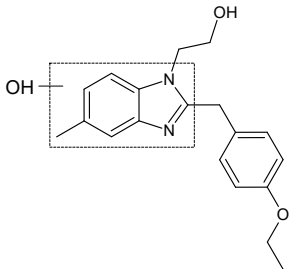
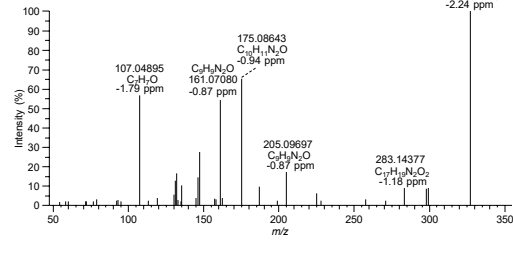
M15



M17U



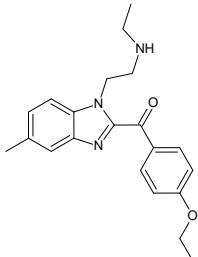
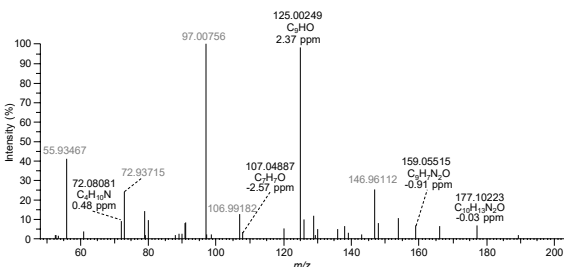
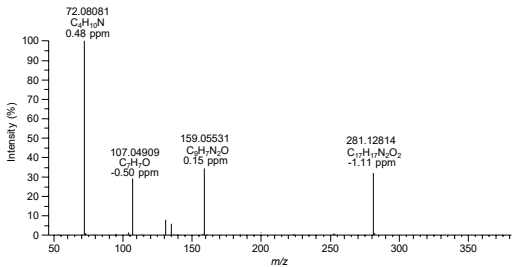
M18



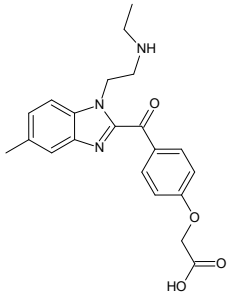
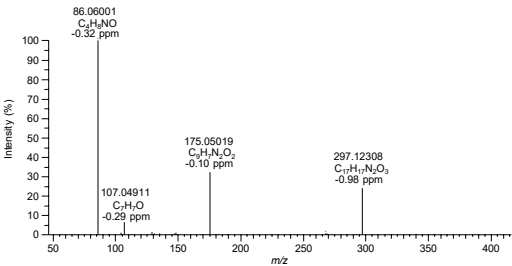
M20

[M+H]⁺

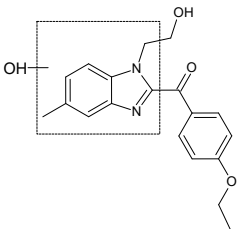
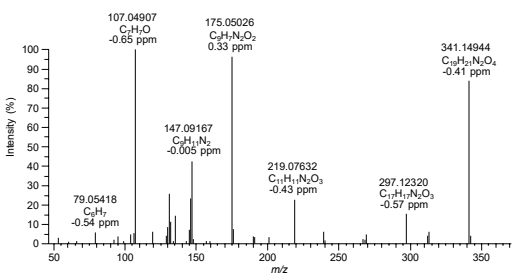
[M+2H]⁺



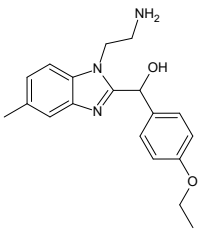
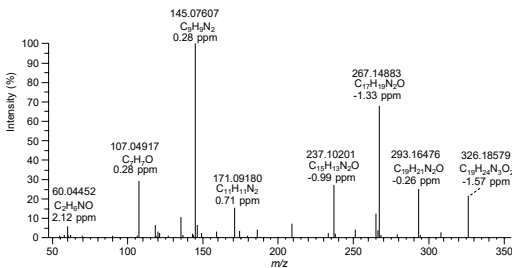
M21



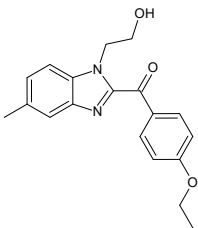
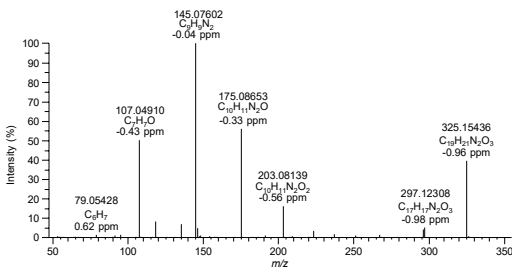
M22



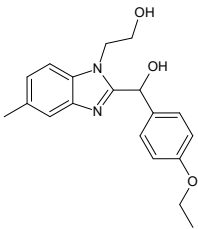
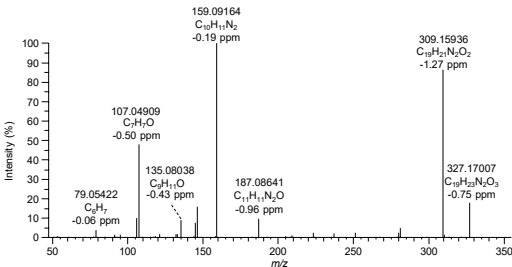
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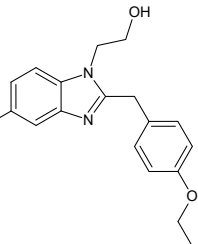
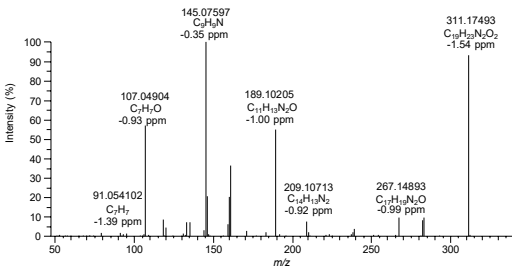
M24



M25



M26



M27

