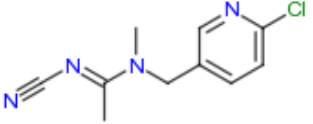


Report

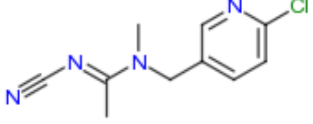
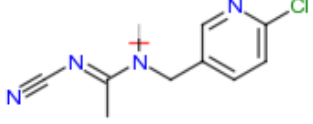
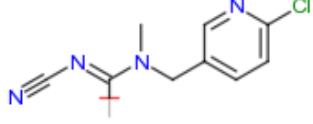
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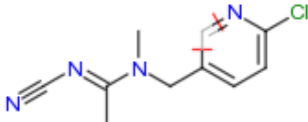
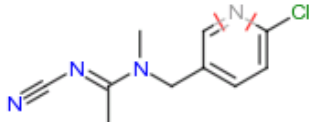
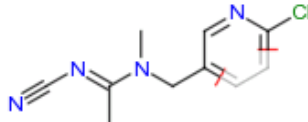
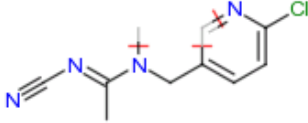
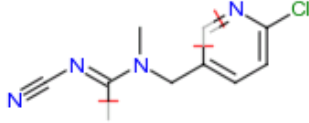
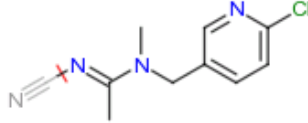
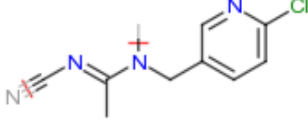
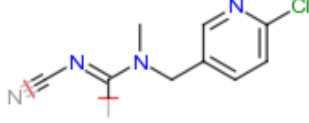
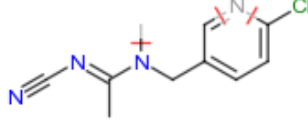
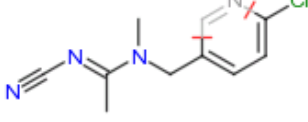
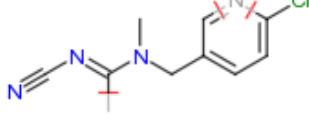
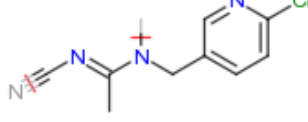
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	DBE	7

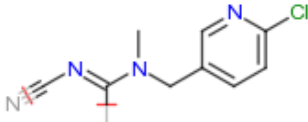
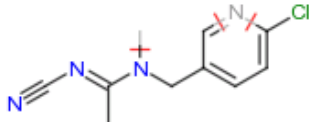
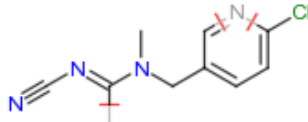
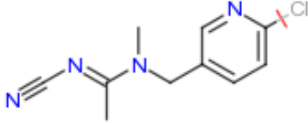
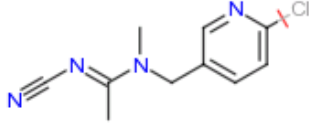
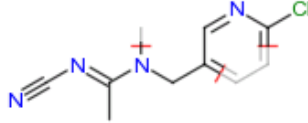
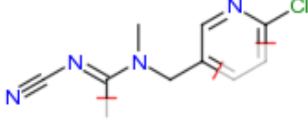
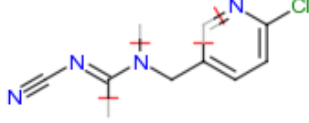
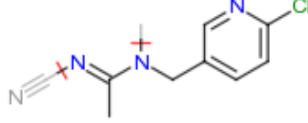
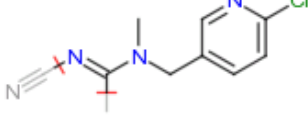
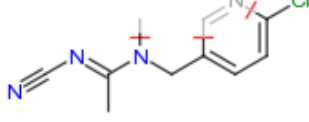
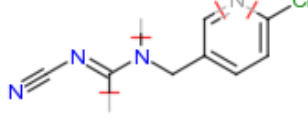
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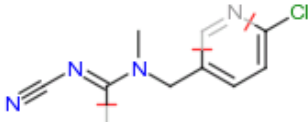
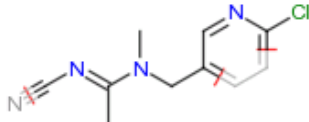
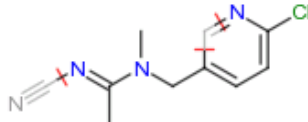
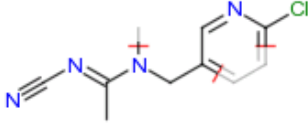
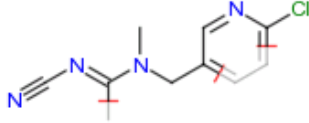
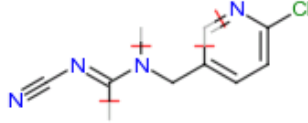
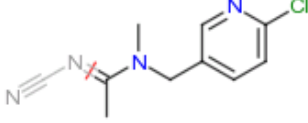
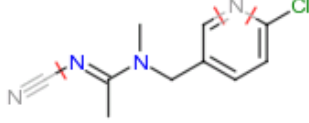
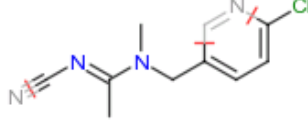
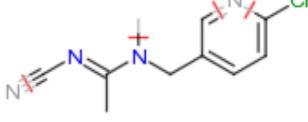
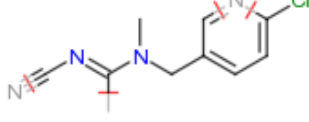
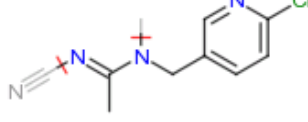
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DBE	-10 to 50
Electron count	both
Maximum H deficit	6
Fragment number of bonds	4
Scoring	aromatic: 6, multiple: 4, ring: 2, phenyl: 8, other: 1 H-deficit: 0, hetero modifier: 0.5, max score: 16
Order:	mass
Plot:	show <input checked="" type="radio"/> hide <input type="radio"/>
Files:	CSV

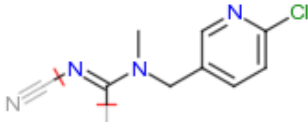
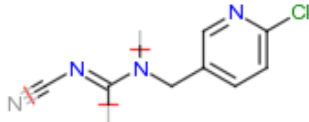
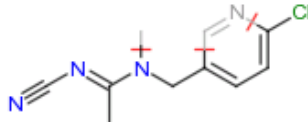
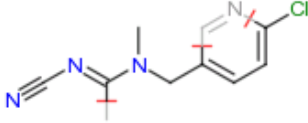
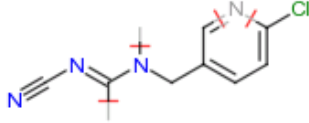
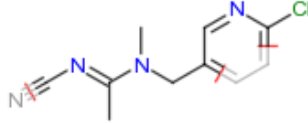
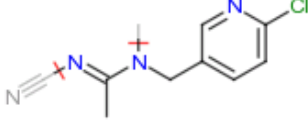
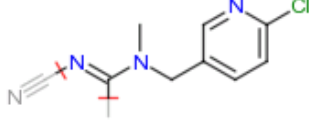
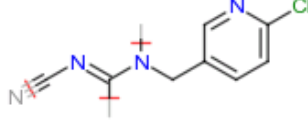
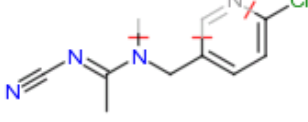
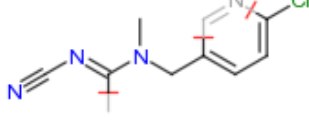
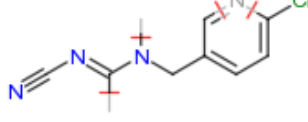
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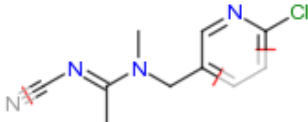
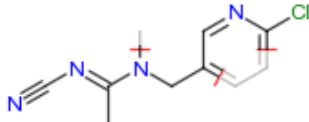
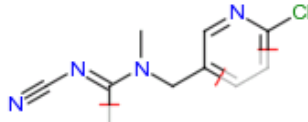
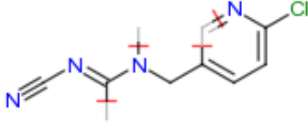
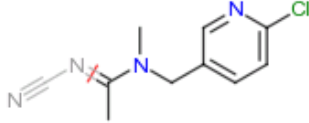
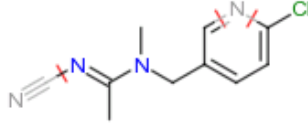
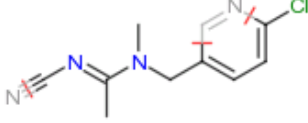
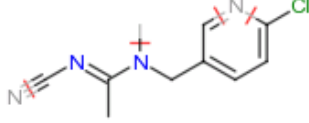
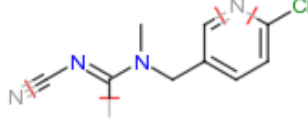
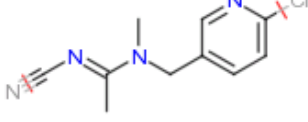
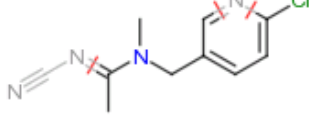
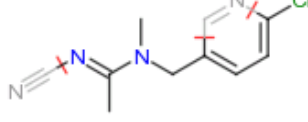
<p>223.0751 ↖+ (+1H)</p>  <p>223.0750 (+0.1.mDa) C₁₀H₁₂N₄Cl (-none)</p>	<p>208.0518 ↖+ (+1H)</p>  <p>208.0516 (+0.2.mDa) (S:0.5, B:1) C₉H₉N₄Cl (-CH₃)</p>	<p>208.0518 ↖+ (+1H)</p>  <p>208.0516 (+0.2.mDa) (S:1.0, B:1) C₉H₉N₄Cl (-CH₃)</p>
<p>208.0518 ↖+ (-1H)</p>	<p>206.0482 ↖+ (-2H)</p>	<p>198.0605 ↖+ (+2H)</p>

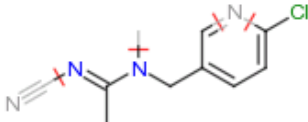
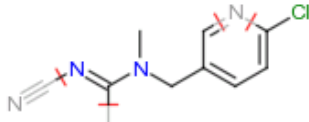
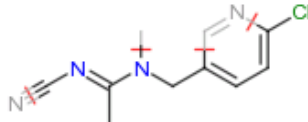
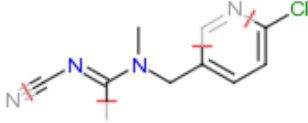
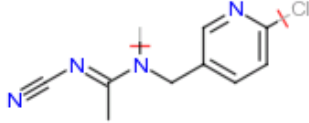
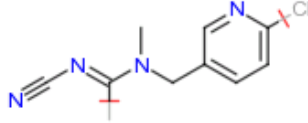
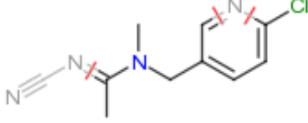
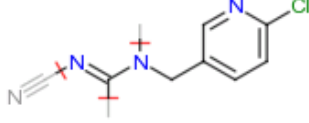
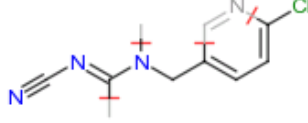
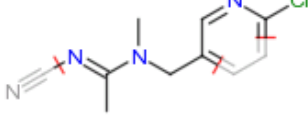
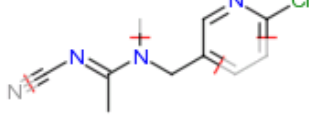
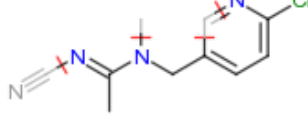
 <p>208.0516 (+0.2.mDa) (S:14.0, B:2) C₉H₉N₄Cl (-CH₃)</p>	 <p>206.0485 (-0.3.mDa) (S:8.5, B:2) C₁₀H₉N₃Cl (-H₃N)</p>	 <p>198.0672 (-6.7.mDa) (S:12.0, B:2) C₈H₁₁N₄Cl (-C₂H)</p>
<p>198.0605 ↗+ (+4H)</p>  <p>198.0672 (-6.7.mDa) (S:14.5, B:3) C₈H₁₁N₄Cl (-C₂H)</p>	<p>198.0605 ↗+ (+4H)</p>  <p>198.0672 (-6.7.mDa) (S:15.0, B:3) C₈H₁₁N₄Cl (-C₂H)</p>	<p>196.0645 ↗+ (+0H)</p>  <p>196.0642 (+0.3.mDa) (S:0.5, B:1) C₉H₁₁N₃Cl (-CHN)</p>
<p>196.0645 ↗+ (+3H)</p>  <p>196.0642 (+0.3.mDa) (S:2.5, B:2) C₉H₁₁N₃Cl (-CHN)</p>	<p>196.0645 ↗+ (+3H)</p>  <p>196.0642 (+0.3.mDa) (S:3.0, B:2) C₉H₁₁N₃Cl (-CHN)</p>	<p>196.0645 ↗+ (+3H)</p>  <p>196.0642 (+0.3.mDa) (S:9.0, B:3) C₉H₁₁N₃Cl (-CHN)</p>
<p>196.0645 ↗+ (+1H)</p>  <p>196.0642 (+0.3.mDa) (S:9.0, B:2) C₉H₁₁N₃Cl (-CHN)</p>	<p>196.0645 ↗+ (+3H)</p>  <p>196.0642 (+0.3.mDa) (S:9.5, B:3) C₉H₁₁N₃Cl (-CHN)</p>	<p>192.0317 ↗+ (-1H)</p>  <p>192.0328 (-1.1.mDa) (S:2.5, B:2) C₉H₇N₃Cl (-CH₅N)</p>
<p>192.0317 ↗+ (-1H)</p>	<p>192.0317 ↗+ (-1H)</p>	<p>192.0317 ↗+ (-1H)</p>

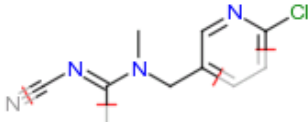
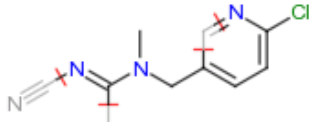
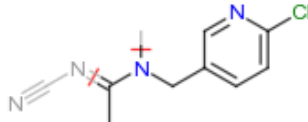
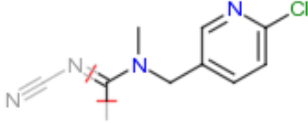
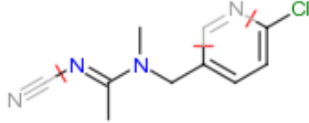
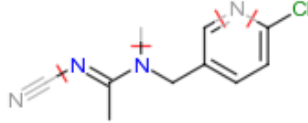
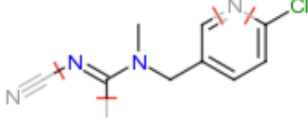
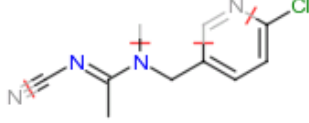
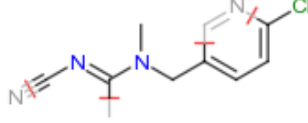
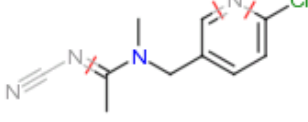
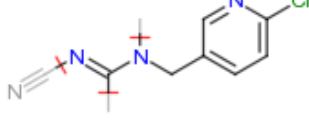
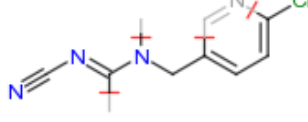
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<p>188.1003 $\neg+$ (+1H)</p>  <p>188.1062 (-5.9.mDa) (S:10.0, B:1) C₁₀H₁₂N₄ (-Cl)</p>	<p>187.0982 $\neg+$ (+0H)</p>  <p>187.0984 (-0.2.mDa) (S:10.0, B:1) C₁₀H₁₁N₄ (-HCl)</p>	<p>184.0522 $\neg+$ (+3H)</p>  <p>184.0516 (+0.6.mDa) (S:12.5, B:3) C₇H₉N₄Cl (-C₃H₃)</p>
<p>184.0522 $\neg+$ (+3H)</p>  <p>184.0516 (+0.6.mDa) (S:13.0, B:3) C₇H₉N₄Cl (-C₃H₃)</p>	<p>184.0522 $\neg+$ (+5H)</p>  <p>184.0516 (+0.6.mDa) (S:15.5, B:4) C₇H₉N₄Cl (-C₃H₃)</p>	<p>183.0501 $\neg+$ (+2H)</p>  <p>183.0563 (-6.2.mDa) (S:1.0, B:2) C₈H₁₀N₃Cl (-C₂H₂N)</p>
<p>183.0501 $\neg+$ (+2H)</p>  <p>183.0563 (-6.2.mDa) (S:1.5, B:2) C₈H₁₀N₃Cl (-C₂H₂N)</p>	<p>183.0501 $\neg+$ (+3H)</p>  <p>183.0563 (-6.2.mDa) (S:9.5, B:3) C₈H₁₀N₃Cl (-C₂H₂N)</p>	<p>183.0501 $\neg+$ (+5H)</p>  <p>183.0563 (-6.2.mDa) (S:10.0, B:4) C₈H₁₀N₃Cl (-C₂H₂N)</p>
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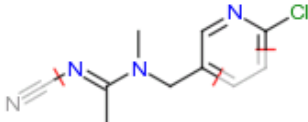
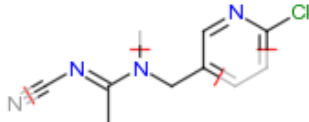
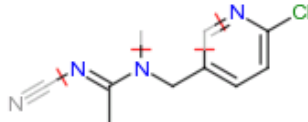
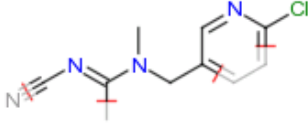
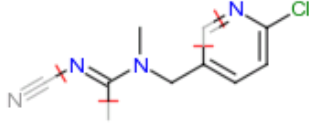
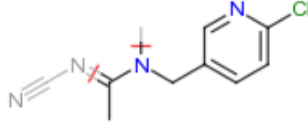
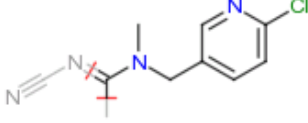
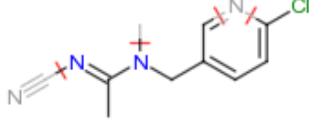
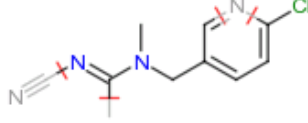
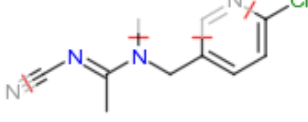
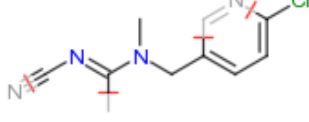
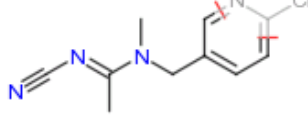
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<p>183.0501 $\neg+$ (+2H)</p>  <p>183.0437 (+6.4.mDa) (S:12.5, B:3) C₇H₈N₄Cl (-C₃H₄)</p>	<p>183.0501 $\neg+$ (+2H)</p>  <p>183.0437 (+6.4.mDa) (S:13.0, B:3) C₇H₈N₄Cl (-C₃H₄)</p>	<p>183.0501 $\neg+$ (+4H)</p>  <p>183.0437 (+6.4.mDa) (S:15.5, B:4) C₇H₈N₄Cl (-C₃H₄)</p>
<p>182.0577 $\neg+$ (+0H)</p>  <p>182.0611 (-3.4.mDa) (S:2.0, B:1) C₉H₁₁N₂Cl (-CHN₂)</p>	<p>182.0577 $\neg+$ (+0H)</p>  <p>182.0611 (-3.4.mDa) (S:9.0, B:3) C₉H₁₁N₂Cl (-CHN₂)</p>	<p>182.0577 $\neg+$ (+1H)</p>  <p>182.0611 (-3.4.mDa) (S:11.0, B:3) C₉H₁₁N₂Cl (-CHN₂)</p>
<p>182.0577 $\neg+$ (+3H)</p>  <p>182.0611 (-3.4.mDa) (S:11.0, B:4) C₉H₁₁N₂Cl (-CHN₂)</p>	<p>182.0577 $\neg+$ (+3H)</p>  <p>182.0611 (-3.4.mDa) (S:11.5, B:4) C₉H₁₁N₂Cl (-CHN₂)</p>	<p>182.0577 $\neg+$ (+1H)</p>  <p>182.0485 (+9.2.mDa) (S:1.0, B:2) C₈H₉N₃Cl (-C₂H₃N)</p>
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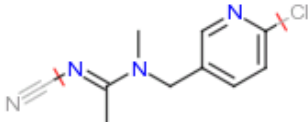
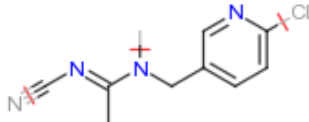
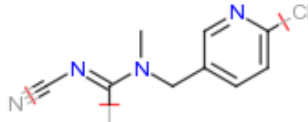
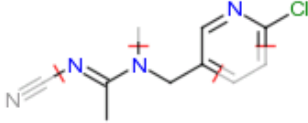
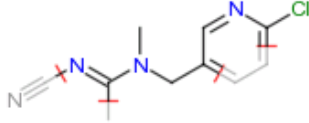
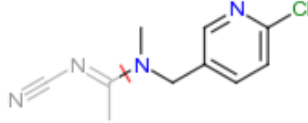
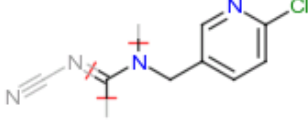
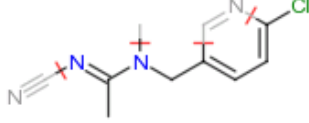
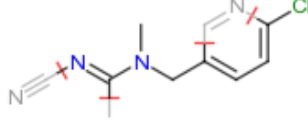
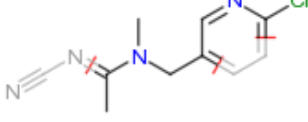
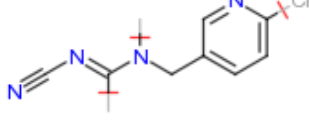
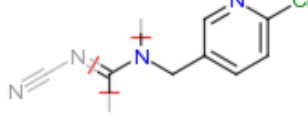
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<p>182.0577 $\neg+$ (+2H)</p>  <p>182.0485 (+9.2.mDa) (S:10.0, B:3) C₈H₉N₃Cl (-C₂H₃N)</p>	<p>182.0577 $\neg+$ (+4H)</p>  <p>182.0485 (+9.2.mDa) (S:10.0, B:4) C₈H₉N₃Cl (-C₂H₃N)</p>	<p>182.0577 $\neg+$ (+0H)</p>  <p>182.0485 (+9.2.mDa) (S:14.0, B:3) C₈H₉N₃Cl (-C₂H₃N)</p>
<p>182.0459 $\neg+$ (+1H)</p>  <p>182.0485 (-2.6.mDa) (S:1.0, B:2) C₈H₉N₃Cl (-C₂H₃N)</p>	<p>182.0459 $\neg+$ (+1H)</p>  <p>182.0485 (-2.6.mDa) (S:1.5, B:2) C₈H₉N₃Cl (-C₂H₃N)</p>	<p>182.0459 $\neg+$ (+4H)</p>  <p>182.0485 (-2.6.mDa) (S:3.5, B:3) C₈H₉N₃Cl (-C₂H₃N)</p>
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<p>182.0459 $\neg+$ (+0H)</p>	<p>182.0459 $\neg+$ (+1H)</p>	<p>182.0459 $\neg+$ (+1H)</p>

 <p>182.0485 (-2.6.mDa) (S:14.0, B:3) C₈H₉N₃Cl (-C₂H₃N)</p>	 <p>182.0359 (+10.0.mDa) (S:12.5, B:3) C₇H₇N₄Cl (-C₃H₅)</p>	 <p>182.0359 (+10.0.mDa) (S:13.0, B:3) C₇H₇N₄Cl (-C₃H₅)</p>
<p>182.0459 $\neg+$ (+3H)</p>  <p>182.0359 (+10.0.mDa) (S:15.5, B:4) C₇H₇N₄Cl (-C₃H₅)</p>	<p>181.0525 $\neg+$ (-1H)</p>  <p>181.0533 (-0.8.mDa) (S:2.0, B:1) C₉H₁₀N₂Cl (-CH₂N₂)</p>	<p>181.0525 $\neg+$ (-1H)</p>  <p>181.0533 (-0.8.mDa) (S:9.0, B:3) C₉H₁₀N₂Cl (-CH₂N₂)</p>
<p>181.0525 $\neg+$ (+0H)</p>  <p>181.0533 (-0.8.mDa) (S:11.0, B:3) C₉H₁₀N₂Cl (-CH₂N₂)</p>	<p>181.0525 $\neg+$ (+2H)</p>  <p>181.0533 (-0.8.mDa) (S:11.0, B:4) C₉H₁₀N₂Cl (-CH₂N₂)</p>	<p>181.0525 $\neg+$ (+2H)</p>  <p>181.0533 (-0.8.mDa) (S:11.5, B:4) C₉H₁₀N₂Cl (-CH₂N₂)</p>
<p>171.0768 $\neg+$ (-2H)</p>  <p>171.0796 (-2.8.mDa) (S:12.0, B:2) C₁₀H₉N₃ (-H₃NCl)</p>	<p>171.0768 $\neg+$ (+3H)</p>  <p>171.0815 (-4.7.mDa) (S:10.5, B:3) C₉H₁₄NCl (-CN₃)</p>	<p>171.0768 $\neg+$ (+2H)</p>  <p>171.0689 (+7.9.mDa) (S:9.5, B:3) C₈H₁₂N₂Cl (-C₂N₂)</p>
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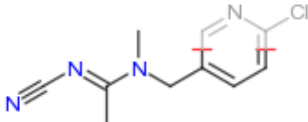
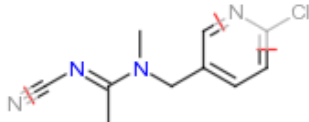
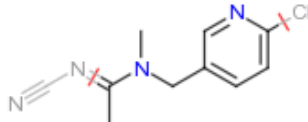
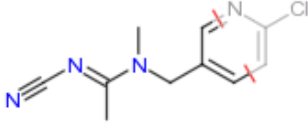
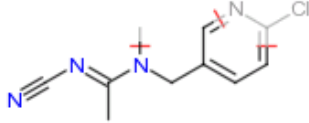
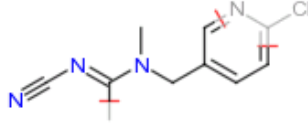
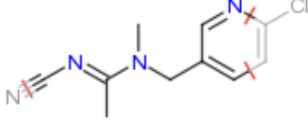
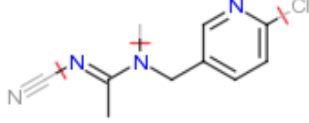
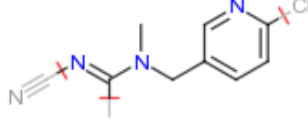
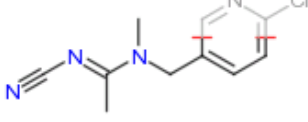
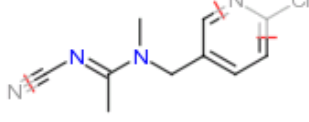
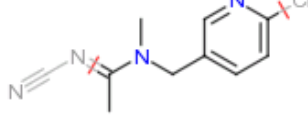
 <p>171.0689 (+7.9.mDa) (S:9.5, B:4) C₈H₁₂N₂Cl (-C₂N₂)</p>	 <p>171.0689 (+7.9.mDa) (S:10.0, B:4) C₈H₁₂N₂Cl (-C₂N₂)</p>	 <p>171.0689 (+7.9.mDa) (S:11.5, B:4) C₈H₁₂N₂Cl (-C₂N₂)</p>
<p>171.0768 \rightarrow+ (+5H)</p>  <p>171.0689 (+7.9.mDa) (S:12.0, B:4) C₈H₁₂N₂Cl (-C₂N₂)</p>	<p>171.0768 \rightarrow+ (-1H)</p>  <p>171.0671 (+9.7.mDa) (S:10.5, B:2) C₉H₇N₄ (-CH₅Cl)</p>	<p>171.0768 \rightarrow+ (-1H)</p>  <p>171.0671 (+9.7.mDa) (S:11.0, B:2) C₉H₇N₄ (-CH₅Cl)</p>
<p>170.0713 \rightarrow+ (+2H)</p>  <p>170.0737 (-2.4.mDa) (S:10.5, B:3) C₉H₁₃NCl (-CN₃)</p>	<p>168.0319 \rightarrow+ (+2H)</p>  <p>168.0328 (-0.9.mDa) (S:2.0, B:3) C₇H₇N₃Cl (-C₃H₅N)</p>	<p>168.0319 \rightarrow+ (+3H)</p>  <p>168.0328 (-0.9.mDa) (S:10.5, B:4) C₇H₇N₃Cl (-C₃H₅N)</p>
<p>168.0319 \rightarrow+ (-2H)</p>  <p>168.0328 (-0.9.mDa) (S:12.5, B:3) C₇H₇N₃Cl (-C₃H₅N)</p>	<p>168.0319 \rightarrow+ (+1H)</p>  <p>168.0328 (-0.9.mDa) (S:14.5, B:4) C₇H₇N₃Cl (-C₃H₅N)</p>	<p>168.0319 \rightarrow+ (+0H)</p>  <p>168.0328 (-0.9.mDa) (S:15.0, B:4) C₇H₇N₃Cl (-C₃H₅N)</p>
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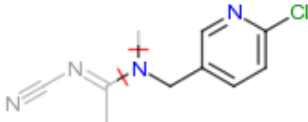
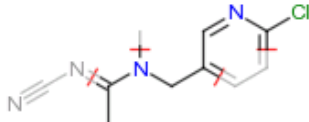
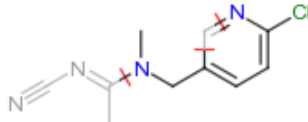
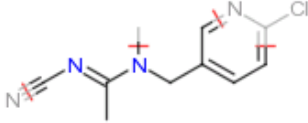
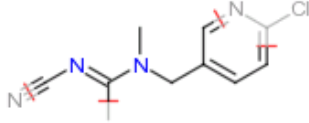
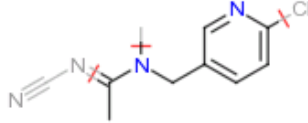
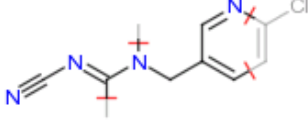
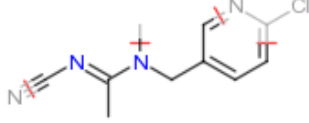
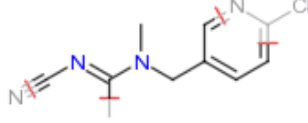
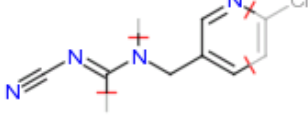
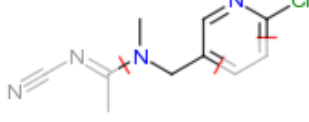
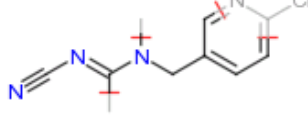
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<p>167.0412 \rightarrow+ (+0H)</p>  <p>167.0376 (+3.6.mDa) (S:8.0, B:2) C₈H₈N₂Cl (-C₂H₄N₂)</p>	<p>167.0412 \rightarrow+ (-2H)</p>  <p>167.0376 (+3.6.mDa) (S:9.5, B:3) C₈H₈N₂Cl (-C₂H₄N₂)</p>	<p>167.0412 \rightarrow+ (+0H)</p>  <p>167.0376 (+3.6.mDa) (S:9.5, B:4) C₈H₈N₂Cl (-C₂H₄N₂)</p>
<p>167.0412 \rightarrow+ (+0H)</p>  <p>167.0376 (+3.6.mDa) (S:10.0, B:4) C₈H₈N₂Cl (-C₂H₄N₂)</p>	<p>167.0412 \rightarrow+ (+1H)</p>  <p>167.0376 (+3.6.mDa) (S:11.5, B:4) C₈H₈N₂Cl (-C₂H₄N₂)</p>	<p>167.0412 \rightarrow+ (+1H)</p>  <p>167.0376 (+3.6.mDa) (S:12.0, B:4) C₈H₈N₂Cl (-C₂H₄N₂)</p>
<p>167.0412 \rightarrow+ (-1H)</p>  <p>167.0502 (-9.0.mDa) (S:10.5, B:3) C₉H₁₀NCl (-CH₂N₃)</p>	<p>167.0238 \rightarrow+ (+1H)</p>  <p>167.0250 (-1.2.mDa) (S:2.0, B:3) C₇H₆N₃Cl (-C₃H₆N)</p>	<p>167.0238 \rightarrow+ (+2H)</p>  <p>167.0250 (-1.2.mDa) (S:10.5, B:4) C₇H₆N₃Cl (-C₃H₆N)</p>
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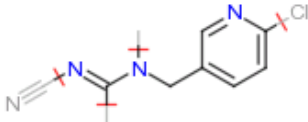
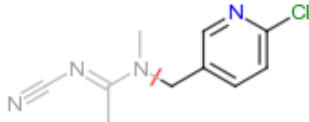
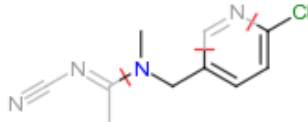
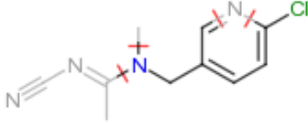
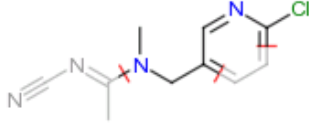
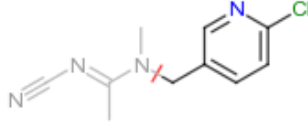
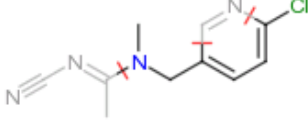
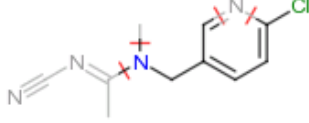
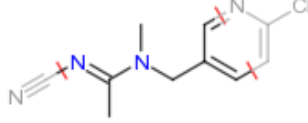
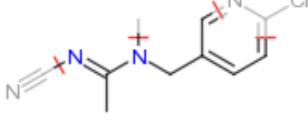
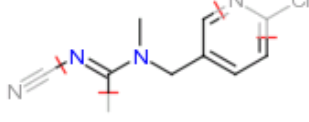
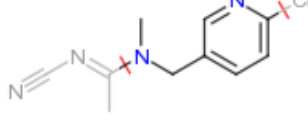
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<p>167.0238 $\neg+$ (+0H)</p>  <p>167.0250 (-1.2.mDa) (S:15.0, B:4) C₇H₆N₃Cl (-C₃H₆N)</p>	<p>167.0238 $\neg+$ (-1H)</p>  <p>167.0250 (-1.2.mDa) (S:15.5, B:4) C₇H₆N₃Cl (-C₃H₆N)</p>	<p>165.0198 $\neg+$ (-2H)</p>  <p>165.0220 (-2.2.mDa) (S:2.5, B:2) C₈H₆N₂Cl (-C₂H₆N₂)</p>
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<p>165.0198 $\neg+$ (-1H)</p>  <p>165.0220 (-2.2.mDa) (S:11.5, B:4) C₈H₆N₂Cl (-C₂H₆N₂)</p>	<p>165.0198 $\neg+$ (-1H)</p>  <p>165.0220 (-2.2.mDa) (S:12.0, B:4) C₈H₆N₂Cl (-C₂H₆N₂)</p>	<p>160.0903 $\neg+$ (-1H)</p>  <p>160.0875 (+2.8.mDa) (S:9.0, B:2) C₉H₁₀N₃ (-CH₂NCl)</p>
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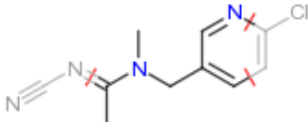
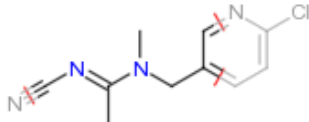
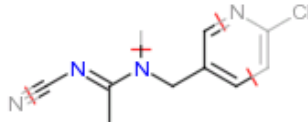
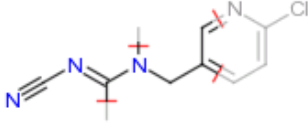
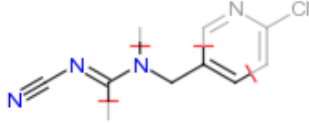
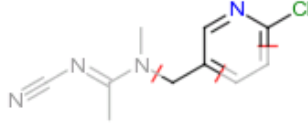
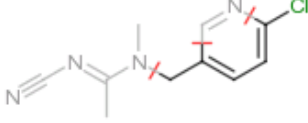
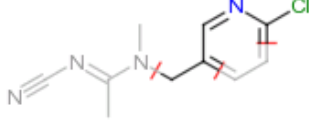
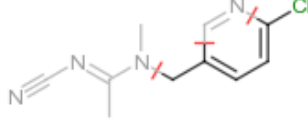
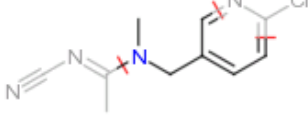
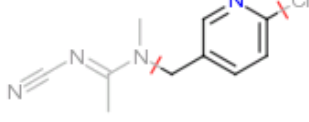
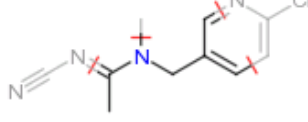
 <p>160.0875 (+2.8.mDa) (S:10.5, B:2) C₉H₁₀N₃ (-CH₂NCl)</p>	 <p>160.0875 (+2.8.mDa) (S:12.5, B:3) C₉H₁₀N₃ (-CH₂NCl)</p>	 <p>160.0875 (+2.8.mDa) (S:13.0, B:3) C₉H₁₀N₃ (-CH₂NCl)</p>
<p>157.0341 $\neg+$ (+2H)</p>  <p>157.0407 (-6.6.mDa) (S:13.0, B:4) C₆H₈N₃Cl (-C₄H₄N)</p>	<p>157.0341 $\neg+$ (+2H)</p>  <p>157.0407 (-6.6.mDa) (S:13.5, B:4) C₆H₈N₃Cl (-C₄H₄N)</p>	<p>155.0376 $\neg+$ (+0H)</p>  <p>155.0376 (-0.0.mDa) (S:0.5, B:1) C₇H₈N₂Cl (-C₃H₄N₂)</p>
<p>155.0376 $\neg+$ (+3H)</p>  <p>155.0376 (-0.0.mDa) (S:8.5, B:3) C₇H₈N₂Cl (-C₃H₄N₂)</p>	<p>155.0376 $\neg+$ (+1H)</p>  <p>155.0376 (-0.0.mDa) (S:10.0, B:4) C₇H₈N₂Cl (-C₃H₄N₂)</p>	<p>155.0376 $\neg+$ (+1H)</p>  <p>155.0376 (-0.0.mDa) (S:10.5, B:4) C₇H₈N₂Cl (-C₃H₄N₂)</p>
<p>155.0376 $\neg+$ (-1H)</p>  <p>155.0376 (-0.0.mDa) (S:14.0, B:3) C₇H₈N₂Cl (-C₃H₄N₂)</p>	<p>155.0376 $\neg+$ (-2H)</p>  <p>155.0358 (+1.8.mDa) (S:11.5, B:3) C₈H₃N₄ (-C₂H₉Cl)</p>	<p>153.0208 $\neg+$ (+1H)</p>  <p>153.0220 (-1.2.mDa) (S:8.5, B:3) C₇H₈N₂Cl (-C₃H₆N₂)</p>
<p>153.0208 $\neg+$ (-1H)</p>	<p>153.0208 $\neg+$ (-1H)</p>	<p>153.0208 $\neg+$ (-3H)</p>

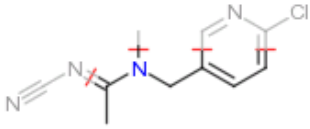
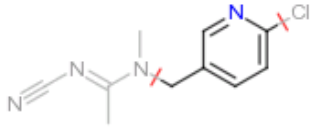
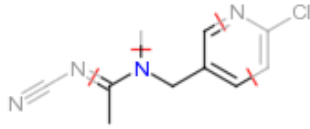
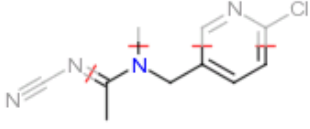
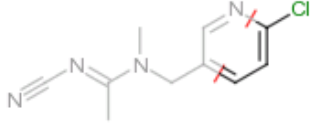
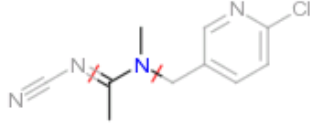
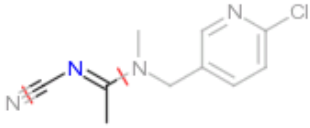
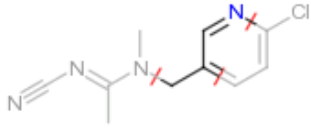
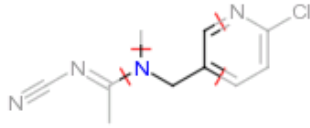
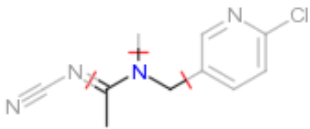
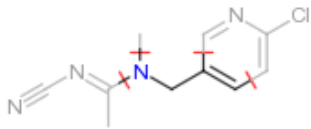
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151.0066 $\neg+$ (-1H)	151.0066 $\neg+$ (-3H)	151.0066 $\neg+$ (-3H)
 151.0063 (+0.3.mDa) (S:8.5, B:3) $C_7H_4N_2Cl$ (- $C_3H_8N_2$)	 151.0063 (+0.3.mDa) (S:10.0, B:4) $C_7H_4N_2Cl$ (- $C_3H_8N_2$)	 151.0063 (+0.3.mDa) (S:10.5, B:4) $C_7H_4N_2Cl$ (- $C_3H_8N_2$)
147.0780 $\neg+$ (-1H)	147.0780 $\neg+$ (+1H)	147.0780 $\neg+$ (+1H)
 147.0796 (-1.6.mDa) (S:9.0, B:2) $C_8H_9N_3$ (- C_2H_3NCl)	 147.0796 (-1.6.mDa) (S:9.5, B:3) $C_8H_9N_3$ (- C_2H_3NCl)	 147.0796 (-1.6.mDa) (S:10.0, B:3) $C_8H_9N_3$ (- C_2H_3NCl)
147.0780 $\neg+$ (-1H)	147.0780 $\neg+$ (+1H)	147.0780 $\neg+$ (+1H)
 147.0796 (-1.6.mDa) (S:11.0, B:3) $C_8H_9N_3$ (- C_2H_3NCl)	 147.0796 (-1.6.mDa) (S:11.0, B:3) $C_8H_9N_3$ (- C_2H_3NCl)	 147.0796 (-1.6.mDa) (S:11.5, B:3) $C_8H_9N_3$ (- C_2H_3NCl)
147.0780 $\neg+$ (-1H)	146.0842 $\neg+$ (-1H)	146.0842 $\neg+$ (-1H)

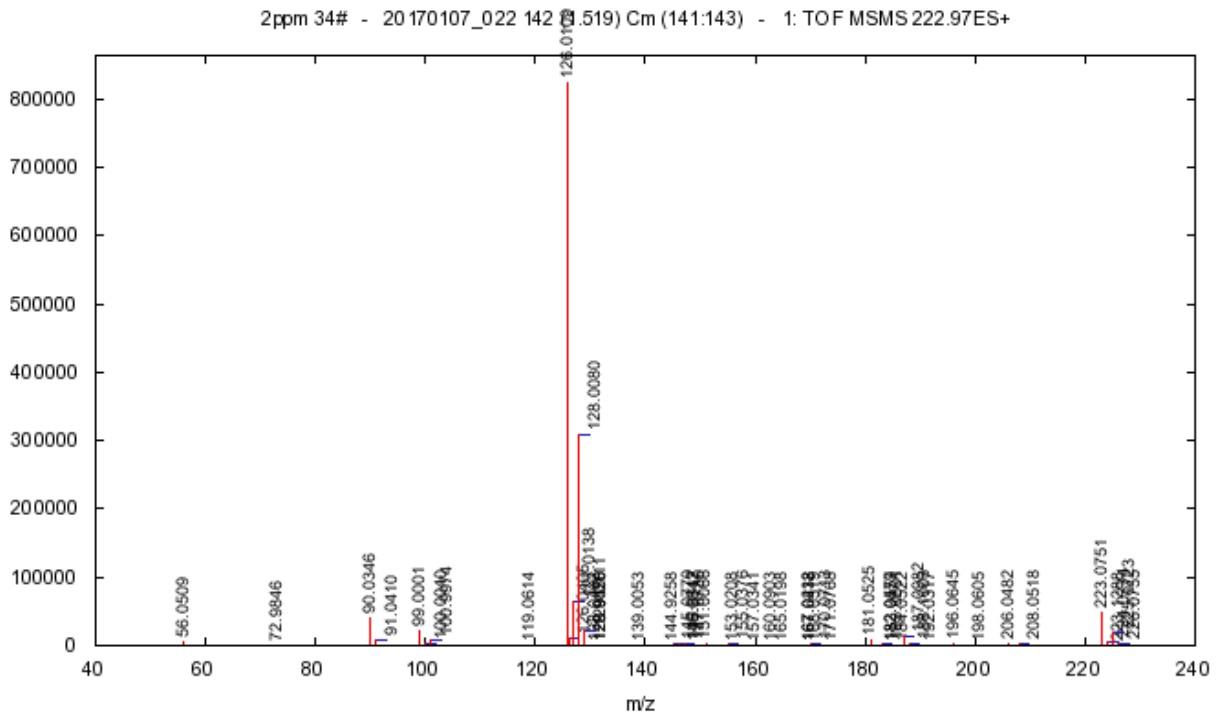
 <p>147.0796 (-1.6.mDa) (S:12.0, B:2) C₈H₉N₃ (-C₂H₃NCl)</p>	 <p>146.0844 (-0.2.mDa) (S:11.0, B:3) C₉H₁₀N₂ (-CH₂N₂Cl)</p>	 <p>146.0844 (-0.2.mDa) (S:12.0, B:2) C₉H₁₀N₂ (-CH₂N₂Cl)</p>
<p>146.0717 \rightarrow+ (-2H)</p>  <p>146.0718 (-0.1.mDa) (S:9.0, B:2) C₈H₈N₃ (-C₂H₄NCl)</p>	<p>146.0717 \rightarrow+ (+0H)</p>  <p>146.0718 (-0.1.mDa) (S:9.5, B:3) C₈H₈N₃ (-C₂H₄NCl)</p>	<p>146.0717 \rightarrow+ (+0H)</p>  <p>146.0718 (-0.1.mDa) (S:10.0, B:3) C₈H₈N₃ (-C₂H₄NCl)</p>
<p>146.0717 \rightarrow+ (-2H)</p>  <p>146.0718 (-0.1.mDa) (S:11.0, B:3) C₈H₈N₃ (-C₂H₄NCl)</p>	<p>146.0717 \rightarrow+ (+0H)</p>  <p>146.0718 (-0.1.mDa) (S:11.0, B:3) C₈H₈N₃ (-C₂H₄NCl)</p>	<p>146.0717 \rightarrow+ (+0H)</p>  <p>146.0718 (-0.1.mDa) (S:11.5, B:3) C₈H₈N₃ (-C₂H₄NCl)</p>
<p>146.0717 \rightarrow+ (-2H)</p>  <p>146.0718 (-0.1.mDa) (S:12.0, B:2) C₈H₈N₃ (-C₂H₄NCl)</p>	<p>145.0770 \rightarrow+ (-2H)</p>  <p>145.0766 (+0.4.mDa) (S:11.0, B:3) C₉H₉N₂ (-CH₃N₂Cl)</p>	<p>145.0770 \rightarrow+ (-2H)</p>  <p>145.0766 (+0.4.mDa) (S:12.0, B:2) C₉H₉N₂ (-CH₃N₂Cl)</p>
<p>139.0053 \rightarrow+ (-1H)</p>	<p>139.0053 \rightarrow+ (-2H)</p>	<p>139.0053 \rightarrow+ (-3H)</p>

 <p>139.0063 (-1.0.mDa) (S:3.5, B:2) C₆H₄N₂Cl (-C₄H₈N₂)</p>	 <p>139.0063 (-1.0.mDa) (S:14.5, B:4) C₆H₄N₂Cl (-C₄H₈N₂)</p>	 <p>139.0063 (-1.0.mDa) (S:14.5, B:3) C₆H₄N₂Cl (-C₄H₈N₂)</p>
<p>129.0450 \rightarrow+ (-3H)</p>  <p>129.0453 (-0.3.mDa) (S:11.5, B:4) C₈H₅N₂ (-C₂H₇N₂Cl)</p>	<p>129.0450 \rightarrow+ (-3H)</p>  <p>129.0453 (-0.3.mDa) (S:12.0, B:4) C₈H₅N₂ (-C₂H₇N₂Cl)</p>	<p>129.0450 \rightarrow+ (-3H)</p>  <p>129.0453 (-0.3.mDa) (S:12.5, B:3) C₈H₅N₂ (-C₂H₇N₂Cl)</p>
<p>129.0111 \rightarrow+ (-3H)</p>  <p>129.0201 (-9.0.mDa) (S:10.5, B:4) C₆HN₄ (-C₄H₁₁Cl)</p>	<p>128.0402 \rightarrow+ (-4H)</p>  <p>128.0374 (+2.8.mDa) (S:11.5, B:4) C₈H₄N₂ (-C₂H₈N₂Cl)</p>	<p>128.0402 \rightarrow+ (-4H)</p>  <p>128.0374 (+2.8.mDa) (S:12.0, B:4) C₈H₄N₂ (-C₂H₈N₂Cl)</p>
<p>128.0080 \rightarrow+ (-4H)</p>  <p>128.0123 (-4.3.mDa) (S:10.5, B:4) C₆N₄ (-C₄H₁₂Cl)</p>	<p>128.0080 \rightarrow+ (-1H)</p>  <p>128.0141 (-6.1.mDa) (S:12.5, B:3) C₅H₅N₂Cl (-C₅H₇N₂)</p>	<p>127.0138 \rightarrow+ (-4H)</p>  <p>127.0170 (-3.2.mDa) (S:10.5, B:4) C₇HN₃ (-C₃H₁₁NCl)</p>
<p>127.0138 \rightarrow+ (-4H)</p>	<p>127.0138 \rightarrow+ (+1H)</p>	<p>127.0138 \rightarrow+ (-1H)</p>

 <p>127.0170 (-3.2.mDa) (S:12.0, B:4) C₇H₇N₃ (-C₃H₁₁NCl)</p>	 <p>127.0189 (-5.1.mDa) (S:0.5, B:1) C₆H₆NCl (-C₄H₆N₃)</p>	 <p>127.0189 (-5.1.mDa) (S:9.5, B:3) C₆H₆NCl (-C₄H₆N₃)</p>
<p>127.0138 $\neg+$ (+1H)</p>	<p>127.0138 $\neg+$ (-2H)</p>	<p>126.0109 $\neg+$ (+0H)</p>
 <p>127.0189 (-5.1.mDa) (S:12.0, B:4) C₆H₆NCl (-C₄H₆N₃)</p>	 <p>127.0063 (+7.5.mDa) (S:12.5, B:3) C₅H₄N₂Cl (-C₅H₈N₂)</p>	 <p>126.0111 (-0.2.mDa) (S:0.5, B:1) C₆H₅NCl (-C₄H₇N₃)</p>
<p>126.0109 $\neg+$ (-2H)</p>	<p>126.0109 $\neg+$ (+0H)</p>	<p>119.0614 $\neg+$ (-3H)</p>
 <p>126.0111 (-0.2.mDa) (S:9.5, B:3) C₆H₅NCl (-C₄H₇N₃)</p>	 <p>126.0111 (-0.2.mDa) (S:12.0, B:4) C₆H₅NCl (-C₄H₇N₃)</p>	 <p>119.0609 (+0.5.mDa) (S:9.5, B:3) C₇H₇N₂ (-C₃H₅N₂Cl)</p>
<p>119.0614 $\neg+$ (-1H)</p>	<p>119.0614 $\neg+$ (-1H)</p>	<p>119.0614 $\neg+$ (-1H)</p>
 <p>119.0609 (+0.5.mDa) (S:10.0, B:4) C₇H₇N₂ (-C₃H₅N₂Cl)</p>	 <p>119.0609 (+0.5.mDa) (S:10.5, B:4) C₇H₇N₂ (-C₃H₅N₂Cl)</p>	 <p>119.0609 (+0.5.mDa) (S:10.5, B:2) C₇H₇N₂ (-C₃H₅N₂Cl)</p>
<p>119.0614 $\neg+$ (-3H)</p>	<p>119.0614 $\neg+$ (-2H)</p>	<p>119.0614 $\neg+$ (+0H)</p>

 <p>119.0609 (+0.5.mDa) (S:11.0, B:3) C₇H₇N₂ (-C₃H₅N₂Cl)</p>	 <p>119.0609 (+0.5.mDa) (S:11.0, B:3) C₇H₇N₂ (-C₃H₅N₂Cl)</p>	 <p>119.0609 (+0.5.mDa) (S:11.5, B:4) C₇H₇N₂ (-C₃H₅N₂Cl)</p>
<p>100.9974 $\neg+$ (-4H)</p>  <p>101.0014 (-4.0.mDa) (S:10.5, B:4) C₅N₃ (-C₅H₁₃NCl)</p>	<p>100.9974 $\neg+$ (-4H)</p>  <p>101.0014 (-4.0.mDa) (S:13.5, B:4) C₅N₃ (-C₅H₁₃NCl)</p>	<p>100.9974 $\neg+$ (+1H)</p>  <p>101.0032 (-5.8.mDa) (S:12.5, B:3) C₄H₄NCl (-C₆H₈N₃)</p>
<p>100.0040 $\neg+$ (+1H)</p>  <p>100.0080 (-4.0.mDa) (S:9.5, B:3) C₅H₅Cl (-C₅H₇N₄)</p>	<p>100.0040 $\neg+$ (+0H)</p>  <p>99.9954 (+8.6.mDa) (S:12.5, B:3) C₄H₃NCl (-C₆H₉N₃)</p>	<p>99.0001 $\neg+$ (+0H)</p>  <p>99.0002 (-0.1.mDa) (S:9.5, B:3) C₅H₄Cl (-C₅H₈N₄)</p>
<p>91.0410 $\neg+$ (-3H)</p>  <p>91.0422 (-1.2.mDa) (S:9.5, B:3) C₆H₅N (-C₄H₇N₃Cl)</p>	<p>91.0410 $\neg+$ (+0H)</p>  <p>91.0422 (-1.2.mDa) (S:10.5, B:2) C₆H₅N (-C₄H₇N₃Cl)</p>	<p>91.0410 $\neg+$ (-2H)</p>  <p>91.0422 (-1.2.mDa) (S:11.5, B:4) C₆H₅N (-C₄H₇N₃Cl)</p>
<p>91.0410 $\neg+$ (-2H)</p>	<p>90.0346 $\neg+$ (-1H)</p>	<p>90.0346 $\neg+$ (-3H)</p>

 <p>91.0422 (-1.2.mDa) (S:14.5, B:4) C₆H₅N (-C₄H₇N₃Cl)</p>	 <p>90.0344 (+0.2.mDa) (S:10.5, B:2) C₆H₄N (-C₄H₈N₃Cl)</p>	 <p>90.0344 (+0.2.mDa) (S:11.5, B:4) C₆H₄N (-C₄H₈N₃Cl)</p>
<p>90.0346 \rightarrow+ (-3H)</p>  <p>90.0344 (+0.2.mDa) (S:14.5, B:4) C₆H₄N (-C₄H₈N₃Cl)</p>	<p>72.9846 \rightarrow+ (+0H)</p>  <p>72.9845 (+0.1.mDa) (S:9.0, B:2) C₃H₂Cl (-C₇H₁₀N₄)</p>	<p>56.0509 \rightarrow+ (+0H)</p>  <p>56.0500 (+0.9.mDa) (S:2.5, B:2) C₃H₆N (-C₇H₆N₃Cl)</p>
<p>56.0509 \rightarrow+ (+3H)</p>  <p>56.0500 (+0.9.mDa) (S:2.5, B:2) C₃H₆N (-C₇H₆N₃Cl)</p>	<p>56.0509 \rightarrow+ (+3H)</p>  <p>56.0500 (+0.9.mDa) (S:9.5, B:3) C₃H₆N (-C₇H₆N₃Cl)</p>	<p>56.0509 \rightarrow+ (+3H)</p>  <p>56.0500 (+0.9.mDa) (S:12.5, B:4) C₃H₆N (-C₇H₆N₃Cl)</p>
<p>56.0509 \rightarrow+ (+1H)</p>  <p>56.0500 (+0.9.mDa) (S:12.5, B:3) C₃H₆N (-C₇H₆N₃Cl)</p>	<p>56.0509 \rightarrow+ (+3H)</p>  <p>56.0500 (+0.9.mDa) (S:15.5, B:4) C₃H₆N (-C₇H₆N₃Cl)</p>	



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