2a
E-2b
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E-2c
Z-2d
Z-2d
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Supplementary Material (ESI) for Chemical Science
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4v
5aHCl

[Chemical structure image]
5bHCl
$\text{HCl} \cdot \text{HN}$

$5\text{HCl}$
5sHCl
5tHCl
5vHCl
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5vHCl
6bHCl
6cHCl
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\[
\begin{align*}
\text{Structural formula: } & \quad \text{H}_2\text{N} & \text{O} \\
& \quad \text{O} & \text{O} & \text{Bu}
\end{align*}
\]

\(6k\)
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\[ \text{Structure image} \]

6p

\[ \text{NMR spectroscopy graph} \]
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The image shows a chemical structure labeled as 6rHCl in D2O. The structure includes a carboxylic acid group, an amine group, and a chloride ion. The spectrum appears to be an NMR or mass spectrum, with peaks indicating the presence of the compound in the solvent D2O.
$\text{HCl} \cdot \text{NH}_2$

$\text{Me}$

$\text{Me}$

$\text{6}\text{HCl}$

in d-TFA
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6vHCl
6wHCl
6xHCl
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6xHCl
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[Chemical structure image]

7a

[Chemical spectrum graph]

8.5  8.0  7.5  7.0  6.5  6.0  5.5  5.0  4.5  4.0  3.5  3.0  2.5  2.0  1.5  1.0

ppm
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333K, DMSO-d6
7b

![Chemical Structure](image)

![NMR Spectrum](image)
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333K, DMSC-d5
7d