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**Sigma:** A1260

>>**Derivative:** Fumarate salt

**CAS Registry Number:** 80789-67-9

**Melting Point:** Mp 264° (dec.)

>>**Derivative:** Ac

**CAS Registry Number:** 880-52-4

**Molecular Formula:** C<sub>12</sub>H<sub>19</sub>NO

**Molecular Weight:** 193.288

**Accurate Mass:** 193.146664

**Percentage Composition:** C 74.57%; H 9.91%; N 7.25%; O 8.28%

**Physical Description:** Cryst. (EtOH)

**Melting Point:** Mp 149°

**Aldrich:** 13710-3

**Rare Chemicals Library:** S66986-5

**Sigma:** A5033

>>**Derivative:** *N*-Cyano

**Synonym(s):** 1-Adamantylcyanamide

**CAS Registry Number:** 15784-82-4

**Molecular Formula:** C<sub>11</sub>H<sub>16</sub>N<sub>2</sub>

**Molecular Weight:** 176.261

**Accurate Mass:** 176.131348

**Percentage Composition:** C 74.96%; H 9.15%; N 15.89%

**Physical Description:** Cryst. (MeOH aq.)

**Melting Point:** Mp 150-151°

**References:**