## Ammonium iodide, allyltriethyl-

InChl=1S/C9H20N.HI/c1-5-9-10(6-2,7-3)8-4;/h5H,1,6-9H2,2-4H3;1H/q+1;/p-1

InchiKey: UYPJGRXBGHMGON-UHFFFAOYSA-M

Formula: C9H20IN

**SMILES:** C=CC[N+](CC)(CC)CC.[I-]

Mol. weight [g/mol]: 269.17 CAS: 4186-64-5

## **Sources**

NIST Webbook: http://webbook.nist.gov/cgi/cbook.cgi?ID=C4186645&Units=SI

Latest version available from:

https://www.chemeo.com/cid/12-054-8/Ammonium-iodide-allyltriethyl.pdf

Generated by Cheméo on 2025-12-05 18:26:23.111570261 +0000 UTC m=+4707380.641610942.

Cheméo (https://www.chemeo.com) is the biggest free database of chemical and physical data for the process industry.