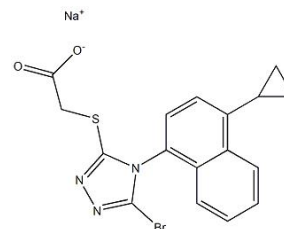


## Technical Data Sheet

### RDEA-594 sodium

#### Compound Information

Product Name:	RDEA-594 sodium
CAS No.:	1151516-14-1
Molecular Formula:	C <sub>17</sub> H <sub>13</sub> BrN <sub>3</sub> O <sub>2</sub> S.Na
Molecular Weight:	426.26279
Storage:	2-8°C, sealed
Revision Date:	2026-04-15



#### Analytical Information

Tests	Specifications
Description	Lesinurad sodium is a URAT1 and OAT inhibitor, is determined to be a substrate for the kidney transporters OAT1 and OAT3 with Km values of 0.85 and 2 μM, respectively.
Solubility	DMSO:55.5(Max Conc. mg/mL);137.97(Max Conc. mM) Ethanol:85.0(Max Conc. mg/mL);199.41(Max Conc. mM) Water:8.0(Max Conc. mg/mL);18.77(Max Conc. mM)

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