

## Aberrant L-amino acids

Code No.: **BIA-AS6004**

### Specifications

Sets are available as 1mg sets (1mg/vial) or 5mg sets (5mg/vial) of each of the following products:

Vial #	Compound	Code No.	CAS #	Mol. Formula	Mol. Wt.
1	L-Allylglycine	BIA-A2178	16338-48-0	C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub>	115.1
2	L-Citrulline	BIA-C2147	372-75-8	C <sub>6</sub> H <sub>13</sub> N <sub>3</sub> O <sub>3</sub>	175.2
3	3-Hydroxy-L-tyrosine	BIA-H2599	59-92-7	C <sub>9</sub> H <sub>11</sub> NO <sub>4</sub>	197.2
4	L-Kynurenine	BIA-K2205	2922-83-0	C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub>	208.2
5	L-Penicillamine	BIA-P2164	1113-41-3	C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S	149.2
6	L-Pipecolic acid	BIA-P2184	3105-95-1	C <sub>6</sub> H <sub>11</sub> NO <sub>2</sub>	129.2
7	5-Chloro-L-tryptophan	BIA-C2443	52448-15-4	C <sub>11</sub> H <sub>11</sub> ClN <sub>2</sub> O <sub>2</sub>	238.7

Long Term Storage : **-20°C, protect from light**

Stability : **Stable for more than 1 year when stored at -20°C, protected from light**

Short Term Storage : **Stable at ambient temperature for 1-2 weeks, protected from light**

Shipping : **Ambient temperature**

Purity : **Minimum purity of >95% by HPLC**

Solubility :

Updated: 13 January 2023