



## Inorganic Ligands

Ligands are entities that bind to specific targets in the body (usually receptors, ion channels, or enzymes, etc., which are proteins). They are typically small molecules, proteins, or ions. The result of this binding is to regulate the function of the target, thereby producing a series of physiological effects, including signal transduction, immune responses, and hormonal regulation. The interaction between ligands and targets is not only crucial for normal biological functions but also holds great potential in therapeutic interventions.

Aladdin provides you with the following inorganic ligands to safeguard your scientific research endeavors.

### How to order?

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## Product List

Cat.No	Product Name	CAS	Specification
N357056	Nickel(II) cyanide tetrahydrate(TRPA1 activator)	13477-95-7	10g
H433852	Hydrogen peroxide solution(TRPA1 activator)	7722-84-1	500ml;1L
A116373	Ammonium chloride(TRPA1 activator)	12125-02-9	100g;500g
H433852	Hydrogen peroxide solution(TRPM2 activator)	7722-84-1	500ml;1L
H475775	Hydrogen chloride(TRPP2 activator)	7647-01-0	1L
N357056	Nickel(II) cyanide tetrahydrate(ZAC agonist)	13477-95-7	10g
N357056	Nickel(II) cyanide tetrahydrate (Glycine receptor $\alpha 1, \alpha 2$ , and $\alpha 3$ subunits allosteric modulator)	13477-95-7	10g
N357056	Nickel(II) cyanide tetrahydrate(AQP1 inhibitor)	13477-95-7	10g
L106889	Lithium(glycogen synthase kinase 3 beta inhibitor)	7439-93-2	10g;50g;250g
L106889	Lithium(IMPase 1 inhibitor)	7439-93-2	10g;50g;250g

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