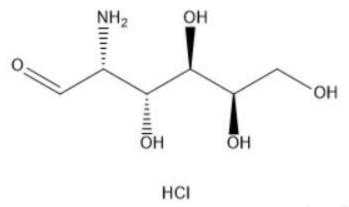
Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China Contact: +86-18653132120

Product name:D(+)-Galactosamine hydrochloride

CAS:1772-03-8

Molecular Weight:215.63



Item	Specification
Storage conditions	room temp
Density	1.3965 (rough estimate)
Melting point	182-185 °C (dec.)(lit.)
SOLUBLE	SOLUBLE
MW	215.63

Application:

D (+) - Galactosamine hydrochloride, also known as D-galactosamine hydrochloride, is a liver cell nucleoside metabolism disruptor that can sustainably damage liver cells. It is mainly used in the study of liver pathology and biochemistry. The hepatitis model replicated with it is close to the pathological changes of human hepatitis, which is reliable and useful for screening and researching anti hepatitis drugs.

Package:

Usually packed in 25kg/drum, and also can be do customized package.