



## Product Information

### L-Polyguluronic acid sodium (average M.W. 6-8KD), Purity≥95%

**Cat. No.:** X25-01-WXX290

**Size:** 1 g; 2 g; 5 g

**Synonym:** L-Polyguluronic acid sodium

**This product is for research use only and is not intended for diagnostic use.**

#### Product Information

Description	L-Polyguluronic acid sodium (average M.W. 6-8KD) is a sodium salt form of polyguluronic acid and consists of repeating guluronic acid units.
Molecular Weight	6-8KD
Molecular Formula	$(C_6H_7O_6Na)_n$
Form	Solid
Purity	≥95%
Applications	L-Polyguluronic acid sodium (average M.W. 6-8KD) has good stability and biocompatibility and is used in a wide range of applications in the fields of cosmetics, food, and pharmaceuticals.
Storage	Store at -20°C.