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Specification Sheet

oligoHA™ Low Endotoxin

Product Description

oligoHA is a hyaluronic acid (HA) oligomer prepared by enzymatic digestion of hyaluronic acid using hyaluronidase Type V from Sheep Testes, and subsequent purification. The reducing end contains *N*-acetylglucosamine. Endotoxin has been reduced to levels below 1 EU/mg.

Catalog Number

oligoHA™ 4 Low Endotoxin	HYA-OLIGO4EF-5
oligoHA™ 6 Low Endotoxin	HYA-OLIGO6EF-1
oligoHA™ 8 Low Endotoxin	HYA-OLIGO8EF-1
oligoHA™ 10 Low Endotoxin	HYA-OLIGO10EF-1

Quantification

The oligoHA content has been quantified by carbazole assay and is supplied lyophilized as ammonium and/or sodium salt.

Recommended Reconstitution Procedure

Centrifuge the tube for a few seconds to collect the oligoHA solids in the bottom of the tube. Carefully open and add desired amount of sterile water or proper buffer directly to the bottom of the tube. Mix well before use.

Storage

Store the product at or below -20°C. Avoid contamination with microbes or HA-degrading enzymes.

~For Research Use Only~