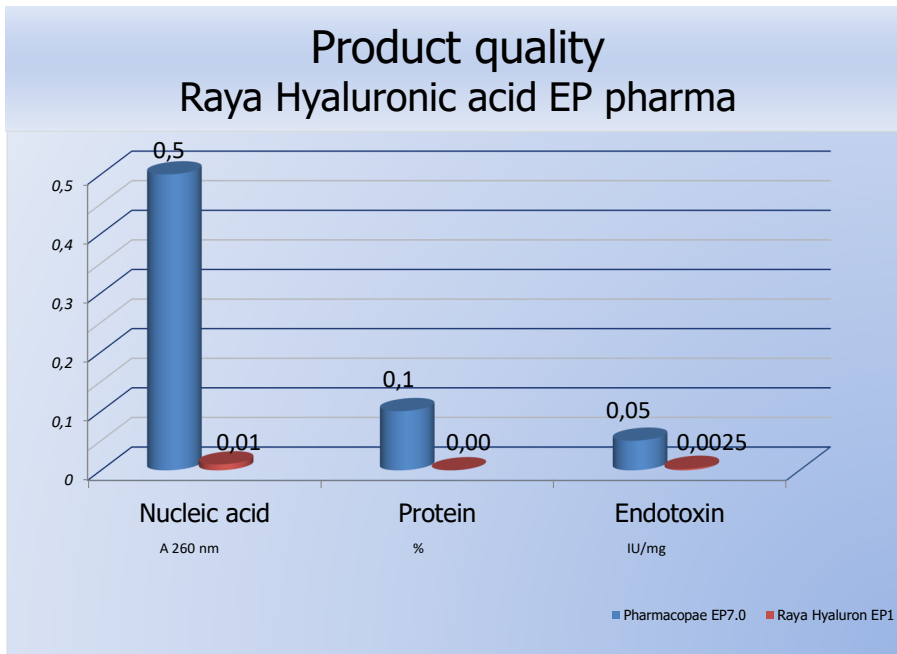


## High purity Raya Hyaluronic acid EP pharma qualität

<b>INCI name:</b>	<b>Sodium hyaluronate</b>
Chemical description:	D-Glucuronsäure-N-Acetyl-D-Glucosamin Polymer
Trade name:	Raya Hyaluron EP pharma grade
Product category:	Medical grade Sodium Hyaluronate
Functions	Lubricating, moisturizing. Improving the efficacy of drugs, relieving dry eye syndrome, promote healing of corneal and conjunctival injury  Wound healing  Repairing damaged mucous membrane or cartilage
Applications:	Eye drops, eye lotions, contact lens Solutions, medical lubricants,  Topical preparations (gel. film etc.)  Oral pharmaceutical preparations



## High purity Raya Hyaluronic acid EP pharma grade



Quality standard for Hyaluronic acid (pharma grade) is defined in Ph Eur 7.0, the diagram shows the fixed limits of EP 7.0 (blue column) and the real measured product properties of Raya Hyaluron EP (red column).

**The purity of the Hyaluronic acid is much better than suggested by the EP 7.0 which has a great impact for the divers medical applications.**

Finally the high purity of Raya Hyaluron EP is minimizing the risk for each medical application and the concerned persons.