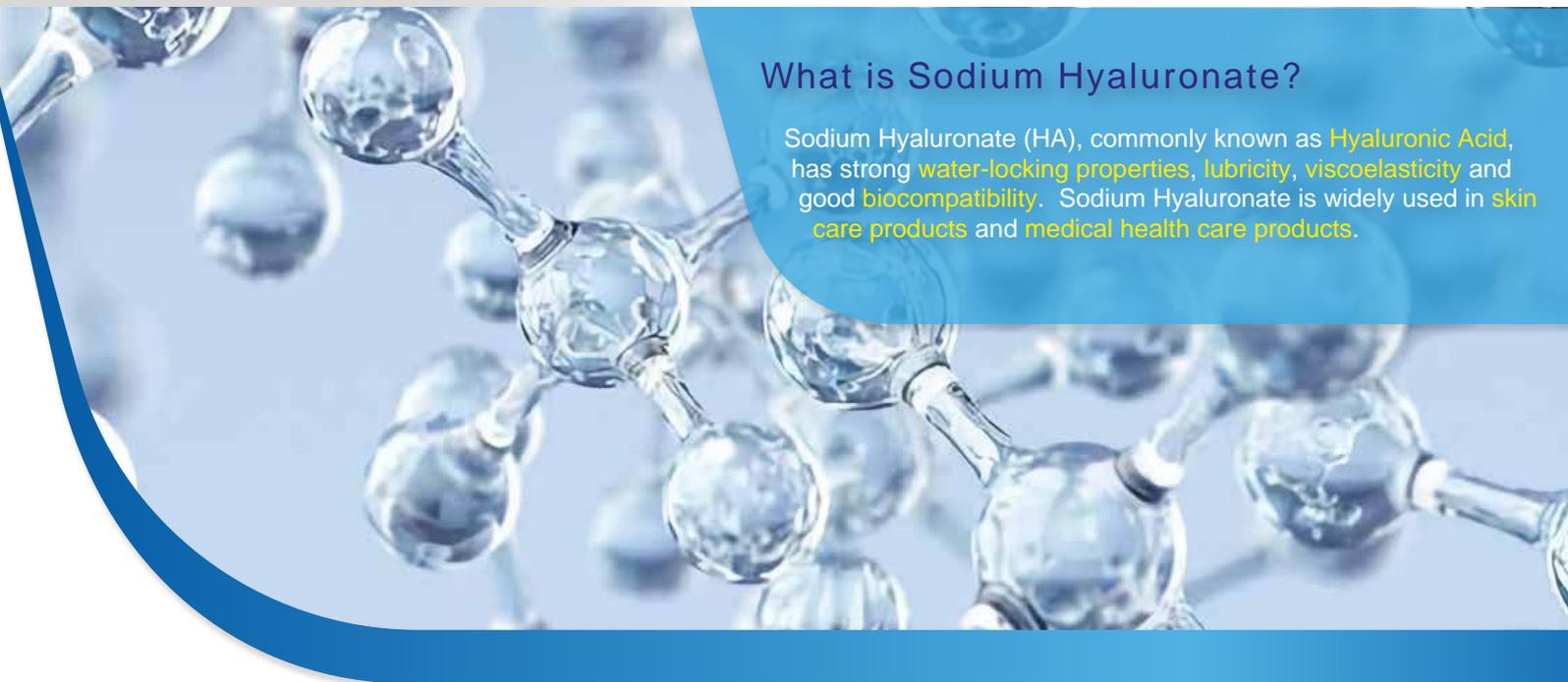




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# Sodium Hyaluronate (*Hyaluronic Acid*) Content Test



## What is Sodium Hyaluronate?

Sodium Hyaluronate (HA), commonly known as **Hyaluronic Acid**, has strong **water-locking properties**, **lubricity**, **viscoelasticity** and good **biocompatibility**. Sodium Hyaluronate is widely used in **skin care products** and **medical health care products**.

## Application of Sodium Hyaluronate



### Skin Care Effect :

Based on its good water-locking property, Sodium Hyaluronate is used for skin care, such as adding to skin care products, cosmetics or external application. There are many functional products of Sodium Hyaluronate on the market, which are mainly used in clothing and home textiles.



### Medical Implantation:

Sodium Hyaluronate has good biological characteristics. For medical device, it is widely used in auxiliary medical and filling equipment.



The content of Sodium Hyaluronate can be detected in products through professional analysis and testing services, which can help customers to choose **suitable products** and **ensure the quality** of merchants' products.

Testing method:

YY 0308-2004 Section 5.4 & Appendix A

YY/T 1571-2017 Section 6.3 & Appendix A



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