

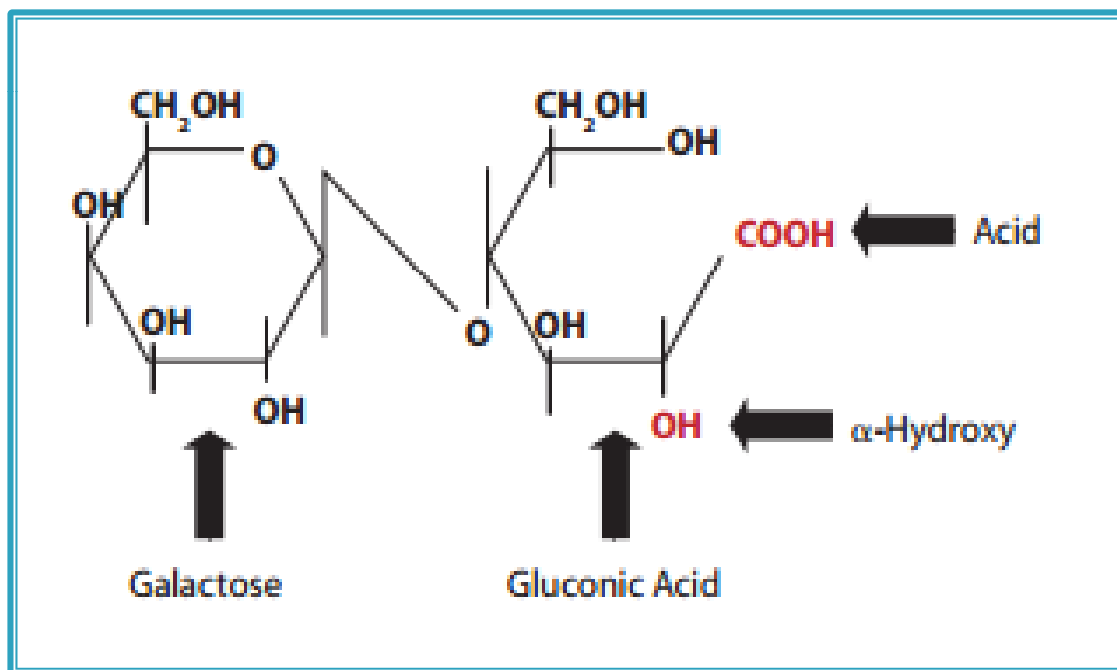
LACTOBIONIC ACID



SUPPLIER: HANGZHOU LIANZHENG CHEMICAL CO.,LTD



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Chemical structure of Lactobionic Acid

- ◆ **Lactobionic acid** has numerous beneficial properties due to its polyhydroxy bionic AHA structure and its known antioxidant effects, making it ideal for use in skin care. The compound is an excellent humectant, is nonirritating to skin and provides skin smoothing and moisturizing benefits. It is capable of forming a thin hydrofilm, which provides unique aesthetics to a topical formulation.



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The third generation of fruit acids, represented by Lactobionic Acid, can be described as the most advanced fruit acids that are excellent in repairing, antiaging, moisturizing, and promoting skin renewal.



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Function of Lactobionic Acid

- **Strong protection:** applied to anti aging maintenance, which can avoid skin damage, and the effect is similar to that of left vitamin C and gluconic acid.
- **High water retention and high water absorption:** Its moisturizing effect is far greater than that of glycolic acid, lactic acid, citric acid and gluconic acid
- **Promote skin metabolism, accelerate cutin renewal:** has the effect of accelerating cutin renewal, promoting skin metabolism, and making skin young and plump.
- **Skin repair**

Application of Lactobionic Acid



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cream



serum



concentrate



mask

Quality Advantage



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Every production is strictly in accordance with

ISO 9001 international quality management system, Quality standard meet with EP7.0.



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- ◆ Documents: COA,MSDS,TDS,MOA.....
- ◆ Sample



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