

Sanqing Fengrun Building, No. 100 South Gongye Road, Jinan City, Shandong Province, China. P.C.: 250100

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## Glycolic acid function

## 1. Function in pharmaceutical grade:

- 1>from inside to outside nourish skin, make it smooth and elastic, remove wrinkles.
- 2>"Natural" shock absorbers reduce inflammation, pain; make each joint, parts of the body more resilient, flexible activities freely.
- 3> Provide a natural barrier to cells, prevent the bacteria and viruses.

## 2. Function in industrial field

- 1>Textile dyeing and Finishing
- 2.>Printed Circuit Board Fluxes
- 3.>Laundry Sours
- 4>Leather Dyeing and Tanning
- 5>Oil Field Applications
- 6>Petroleum Refining
- 7>Industrial Chemical Manufacturing
- 8>Electro polishing

## 3. Function in cosmetic field grade

Glycolic acid, because of the small size of its molecules, can easily penetrate the skin. It helps loosen the bonds that hold skin cells together, allowing dead skin cells to slough off more effectively. The skin feels softer and smoother, and its overall appearance is enhanced.

- 1. >It can remove the dead cells on the skin and can also be used as depilatory.
- 2> Can used for cosmetic material alpha hydroxy acid production.
- 3>. Moisturizing skin care.
- 4> Prevent and repair of skin cell damage.
- 5> Nourish skin, delay skin aging.
- 6>Good lubricity and smooth the skin.

We can offer you exact qualified glycolic acid according to the function you required.

**Contact: Nancy** 

Email:sale006@zhonglanindustry.com