



**COSMETIC
SUPPLIES
USA, INC.**



GLYCOLIC ACID

Molecular Weight : 76.05CAS # : 79-14-1Properties :

- a. Soluble in water, ethanol, ethylacetate, acetone, acetic acid.
- b. Nonflammable
- c. Low Odor
- d. Biodegradable
- e. Low Corrosivity
- f. Chemically Stable @ normal storage temperatures.

Pack Size : 562 LB Drums (55 Gallon) and 55 LB Pails

APPLICATIONS - Personal Care : Glycolic acid is the first series of

Alpha-Hydroxycarboxylicacids commonly known as " AHA's ". It is widely used in the personal care industry and the continuous research into what causes wrinkles and the effects of photoaging, free radical effects on the skin etc , has increased the popularity of this ingredient. WE AT COSMETIC SUPPLIES USA ,INC DO NOT SUPPLY TECHNICAL GRADE MATERIAL AND WE PROHIBIT THE USE OF TECHNICAL GRADE MATERIAL IN PERSONAL CARE PRODUCTS.Glycolic acid has many others uses in other industries, however, since we do not supply technical grade material , we have not expanded on the details. However for any further assistance, please feel free to call our Technical Department and they will gladly answer any questions .

ANALYSIS	SPECIFICATIONS	RESULTS
Total Acid as Hydroxyacetic	70-72%	70.53%
Iron (as FE)	Max 10 ppm	< 2 ppm
Formaldehyde	Max 0.5 ppm	< 0.1 ppm
Heavy Metals	Max 2 ppm	< 0.1 ppm
Color, USP	Has no more than matching fluid A	Pass
Appearance	Clear liquid, free of suspended metal	Pass

The above data is provided for the convenience of the user and does not relieve the user of normal liability for inspection of material upon delivery or prior to actual use. Statements concerning the possible use of our product are not intended as a recommendation to use our product in the infringement of any patent.

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