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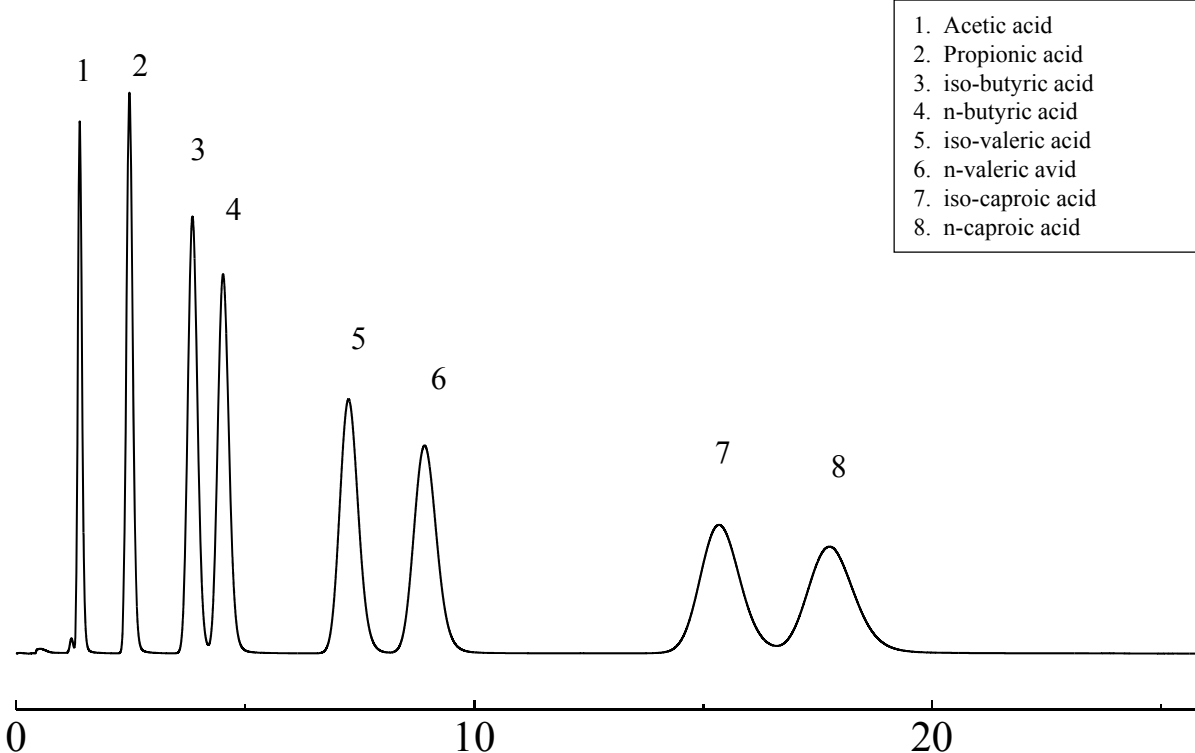
Sunpak-H

Sunpak-H that belongs to styrene-divinylbenzene copolymer is now available in our Sunpak products that are polymer packing materials for gas chromatography.

■ Features of Sunpak-H

- **It is suitable for analyses of polar compounds in water.**
- It can be used for analyses of propylene glycol in food
- It belongs to USP **S2** (styrene-divinylbenzene copolymer)
- Maximum temperature is **275°C**.

Sunpak-H 60/80



Column: 2.1 m x 3.2 mm I.D. Glass
 Sample: Lower free fatty acid in water (2000 ppm)
 Carrier gas: 50 mL/min N₂
 Injection port temp.: 250°C

Sample volume: 1.0 µL
 Column temp.: 175°C
 Detector: 250°C (FID)


SHINWA CHEMICAL INDUSTRIES LTD.

50-2 Kagekatsu-cho, Fushimi-ku
 Kyoto 612-8307 Japan
 TEL: +81-75-621-2360 FAX: +81-75-602-2660
 E-mail: info@shinwa-cpc.co.jp
 Website: <http://shinwa-cpc.co.jp/en/>

■ Packing material specifications and price ■

Product name	Weight	Price
Sunpak-H 60/80	20 g (75 mL)	87,000 JPY
Sunpak-H 80/100	20 g (75 mL)	87,000 JPY

■ Packed column specifications and price ■

Product name	Column material	Dimensions	Price
Sunpak-H 60/80	Glass (For GC-2014 systems)	2.1 m x 3.2 mm I.D.	97,600 JPY

Prices for glass columns for Shimadzu systems other than the GC-2014, and systems manufactured by other manufacturers will differ from that shown above. The prices shown above are accurate as of August 6th, 2018. Please contact us for pricing.

Please feel free to contact us with questions related to analyses.

Please be aware that specifications and prices are subject to change without prior notification.