

Shimalite®

(Brown colored diatomaceous earth supports for medium to high stationary phase concentrations.)

(100 ml)

Mesh Size		30 - 60	60 - 80	80 - 100	100 - 120
Treatment		Price (yen)			
NAW	Non acid washed	7,300	8,600	9,700	12,800
AW	Acid washed	10,200	11,500	12,100	14,800
AW-DMCS	Acid washed and DMCS treated	12,100	15,400	17,000	18,500
BT	Base treated	9,700	11,700	12,600	14,800

Shimalite® W (White diatomaceous earth supports designed for low stationary phase concentrations.)

(100 ml)

Mesh Size		30 - 60	60 - 80	80 - 100	100 - 120
Treatment		Price (yen)			
NAW	Non acid washed	7,300	9,300	10,600	14,500
AW	Acid washed	10,200	11,900	13,200	17,900
AW-DMCS	Acid washed and DMCS treated	13,500	15,700	16,500	20,700
BT	Base treated	10,400	12,600	13,500	18,000

The maximum operating temperature for **Shimalite® TPA** is 185°C.

(100 ml)

Mesh Size	30 - 60	60 - 80
Treatment	Price (yen)	
--	22,000	41,600

The maximum operating temperature for **Shimalite® F** is 210°C.

(100 ml)

Mesh Size	20 - 80	40 - 80	40 - 60
Treatment	Price (yen)		
--	10,000	14,800	24,000

Shimalite® Q (Quartz supports)

(100 ml)

Mesh Size	100 - 180
Treatment	Price (yen)
--	14,600
AW-DMCS	21,200

Sunpak-A (50 ml)

Max. Temp.	Price (yen)
250°C	19,800

GLASS BEADS

(Non-Porous Glass Beads)

(100 g)

Mesh Size	15 - 30	30 - 60	60 - 80
Treatment	Strontium hydroxide 1%	For offensive odors	
Price (yen)	21,000	9,800	9,800

Shimalite®-Ni

Quantity (ml)	Price (yen)
20	16,500

(Catalyst designed for high sensitivity analyses (ppm level) of carbon monoxide, carbon dioxide, and formaldehyde, etc. through conversion to methane.)