

CLEAN SCREEN® PHASES FOR DRUGS OF ABUSE TESTING

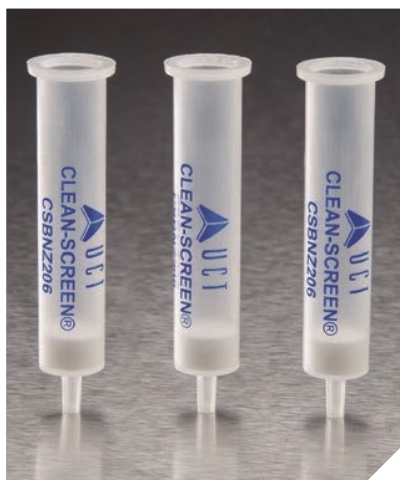


CLEAN SCREEN® ETG

CLEAN SCREEN® ETG solid phase extraction sorbent is available exclusively from UCT. It is a proprietary carbon packing material for the extraction and concentration of ethyl glucuronide. Sample extracts can be analyzed by either GC/MS or LC/MS.

COLUMNS				
Tube Volume (mL)	Sorbent Amount (mg)	Units per Pack	CLEAN-THRU® Tips Provided	Part Number
3	200	50	NO	CSETG203
3	200	50	YES	CCETG203
10	400	50	NO	ZSETG040
WELL PLATES				
Number of Wells	Sorbent Amount (mg)	Units per Pack	Extended Drip Tip	Part Number
96	100	1	NO	WSHETG11
96	100	1	YES	WSHETG11-LD

15



CLEAN SCREEN® BNZ

CLEAN SCREEN® BNZ solid phase extraction sorbent is a unique sorbent designed for benzodiazepine extractions, with specific focus on 7-amino benzodiazepines.

Organic Loading = 10.8%
Surface Area = 500 m²/g

Average Pore Size = 60 Å
Pore Volume = 0.77 cm³/g

COLUMNS				
Tube Volume (mL)	Sorbent Amount (mg)	Units per Pack	CLEAN-THRU® Tips Provided	Part Number
3	200	50	NO	CSBNZ203
3	200	500	NO	CSBNZ203-D
3	200	50	YES	CCBNZ203
6	200	50	NO	CSBNZ206
10	200	50	NO	ZSBNZ020
10	300	50	NO	ZSBNZ030
10	300	50	YES	ZCBNZ030