

## Florisil® PR SPE Columns

### Florisil® PR for improved pesticide residue analysis

- Ideal for column cleanup and separation of chlorinated pesticide residue prior to identification and analysis using GC, HPLC, or TLC
- Required in clean-up procedures for EPA Methods 606, 607, 608, 609, 611, and 612
- Comparable to BAKERBOND Florisil®, Phenomenex® Strata FL-PR, Sep-Pak Florisil®



**Q:** What is Florisil® PR?

**A:** Florisil® PR is a magnesium silicate adsorbent 60/100 mesh that has been specially processed to meet the required performance characteristics for enhanced pesticide recovery.

#### FLORISIL® PR SPE

DESCRIPTION	QTY	PART NO.	PRICE
<b>Extract-Clean™ Tubes</b>			
500mg/4mL	50/pk	250015	
1000mg/8mL	30/pk	250020	
<b>Ultra-Clean™ Tubes</b>			
500mg/4mL	50/pk	504651	
1000mg/8mL	30/pk	507900	
<b>Cartridges</b>			
300mg Maxi-Clean™	50/pk	210074	
900mg Maxi-Clean™	50/pk	210079	

## New! Polymeric Drug-Clean™ SPE Columns

### For cleaner extractions and more accurate drug analysis

- Mixed-mode polymeric material stable from pH 1 to 14
- High sorbent capacity reduces the amount of sorbent required for separation
- Faster flow rates than silica based material
- Reproducible recoveries

Extraction methods for amphetamines, opiates, cocaine/benzoylecgonine, phencyclidine and carboxy-THC supplied with each tube.



#### DRUG-CLEAN™ SPE

DESCRIPTION	QTY	PART NO.	PRICE
<b>Extract-Clean Tubes</b>			
30mg/1.5mL	100	250120	
30mg/4mL	50	250130	
50mg/8mL	50	250140	
<b>96-Well Plate</b>			
30mg per Well	Ea	250150	

*Highly cross-linked styrene/divinylbenzene polymer based packing is pH stable (1-14) and allows extraction of acidic, neutral, and basic compounds from a single tube*