

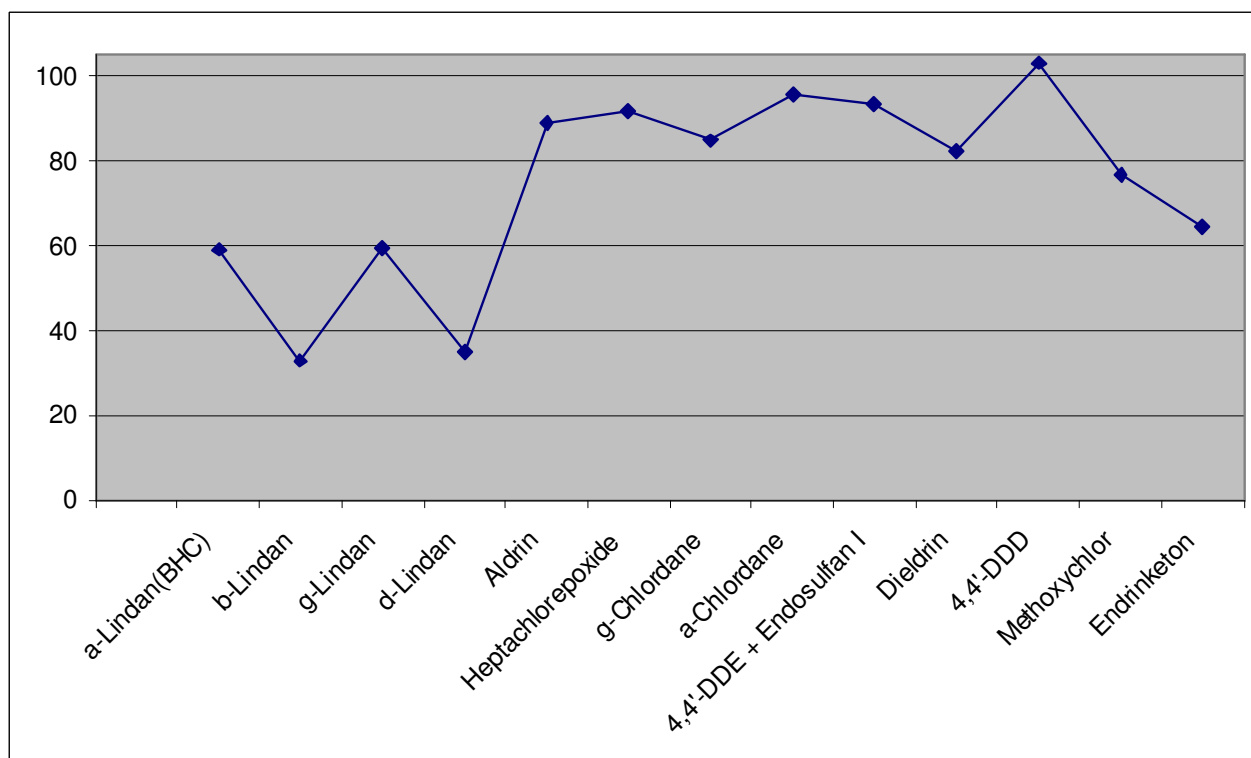
**Probenvorbereitung:** 3 St. Sorb-Star in 100 ml Wasser; 20 °C, Restek Nr. 32415, 24 Std. / 750 rpm gerührt

**Thermodesorption / VSP4000:** Probe: 220 °C; Purgezeit: 20 min;  
Purgeflow: 20 ml/min;  
Trap: –30 °C; Trap-Desorb: 350 °C

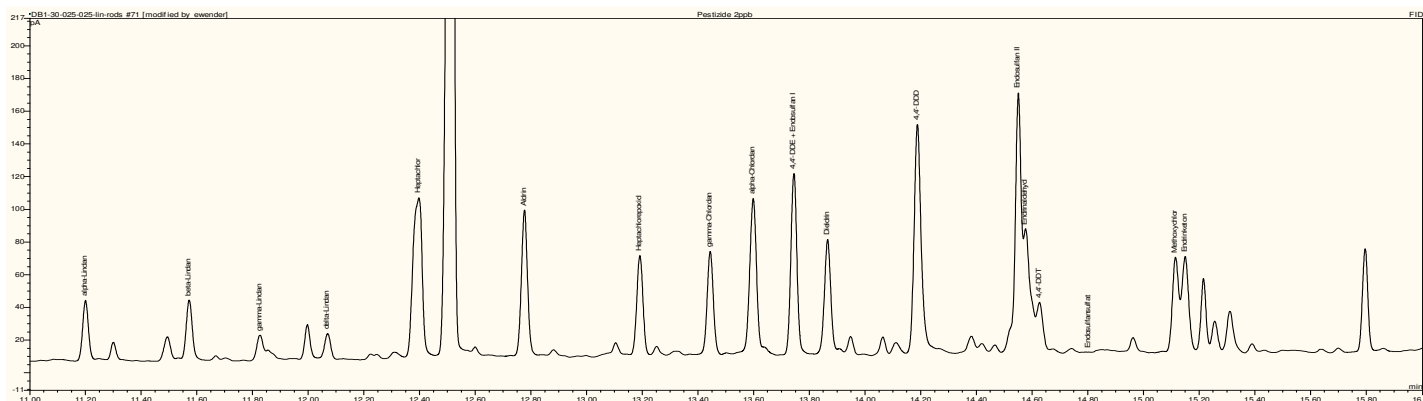
**GC:** HP5, 30m x 0.32 mm x 0,25µm;  
Temperaturprogramm: 60 °C / 2 min > 20 %/min > 340 °C / 9 min

**Detektor:** FID

### Wiederfindung



### Chromatogramm



Kalibrierkurven

