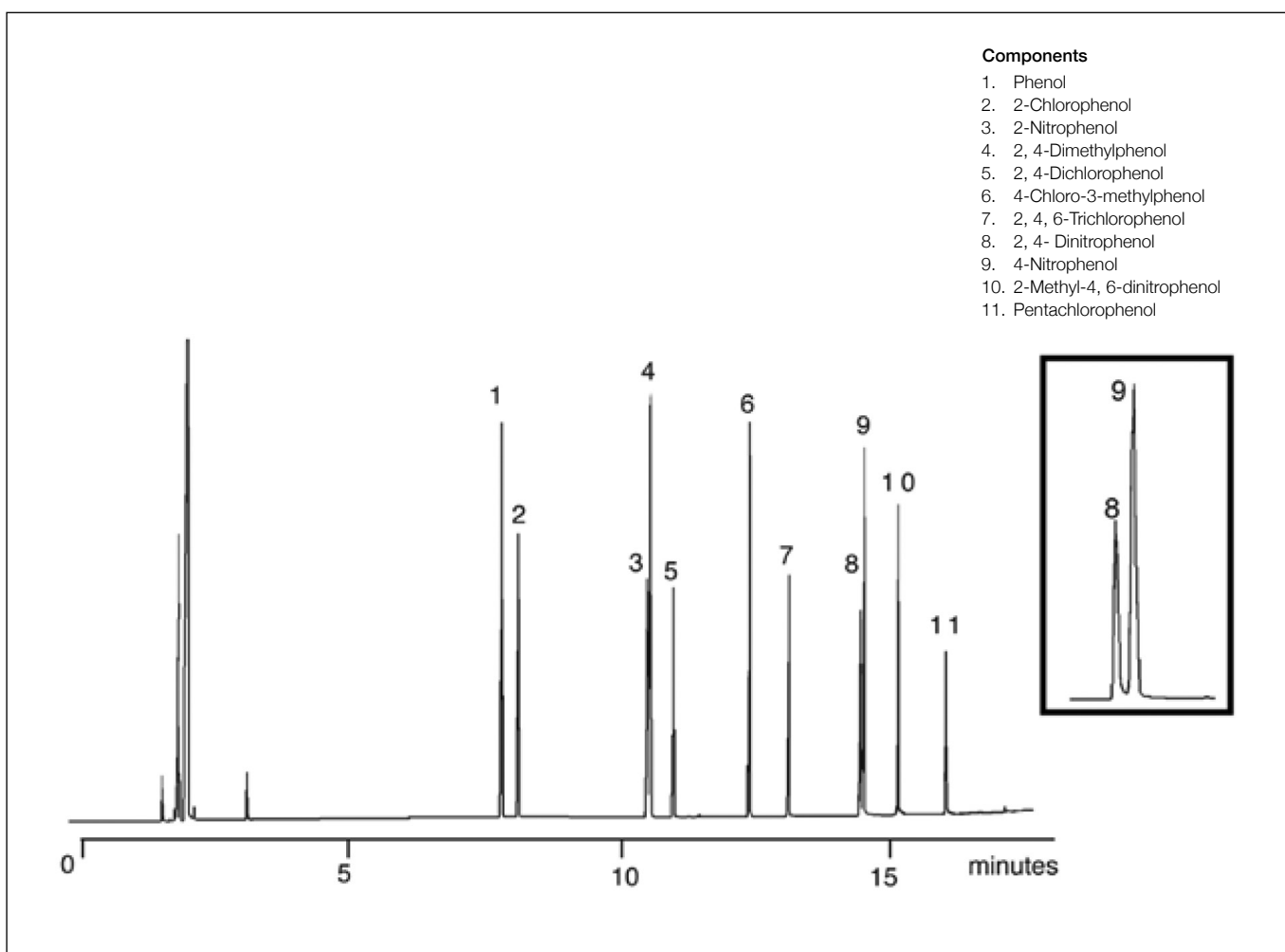


Analysis of USEPA 625 phenols mix

BPX5

Column part number	054101		
Phase	BPX5	Initial oven temperature	40°C, 1 min
Column	30 m x 0.25 mm x 0.25 µm	Rate 1	10°C/min
Injector temperature	240°C	Rate 2	20°C/min
Injector mode	Split (80:1), 1.3 ng O.C.	Final temperature	to 280°C
Injection volume	0.5 mL	Detector	FID, 300°C
Carrier gas	He, 25 cm/sec		


 For more information visit www.trajanscimed.com or contact techsupport@trajanscimed.com