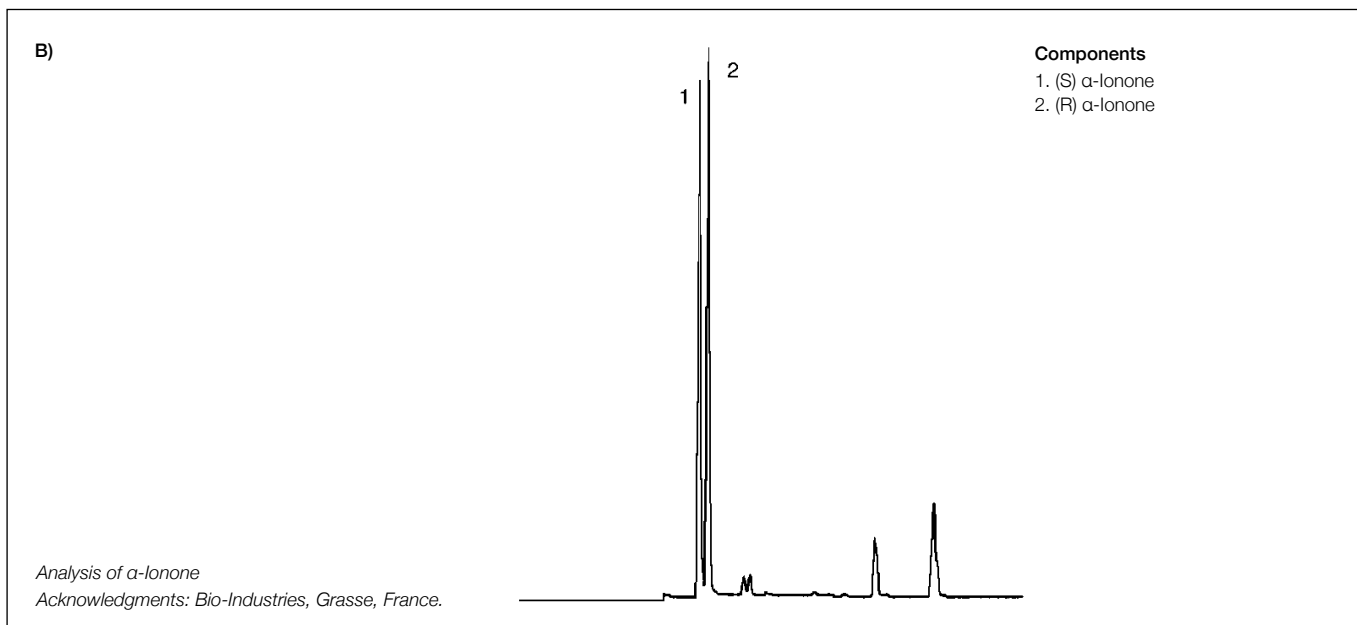
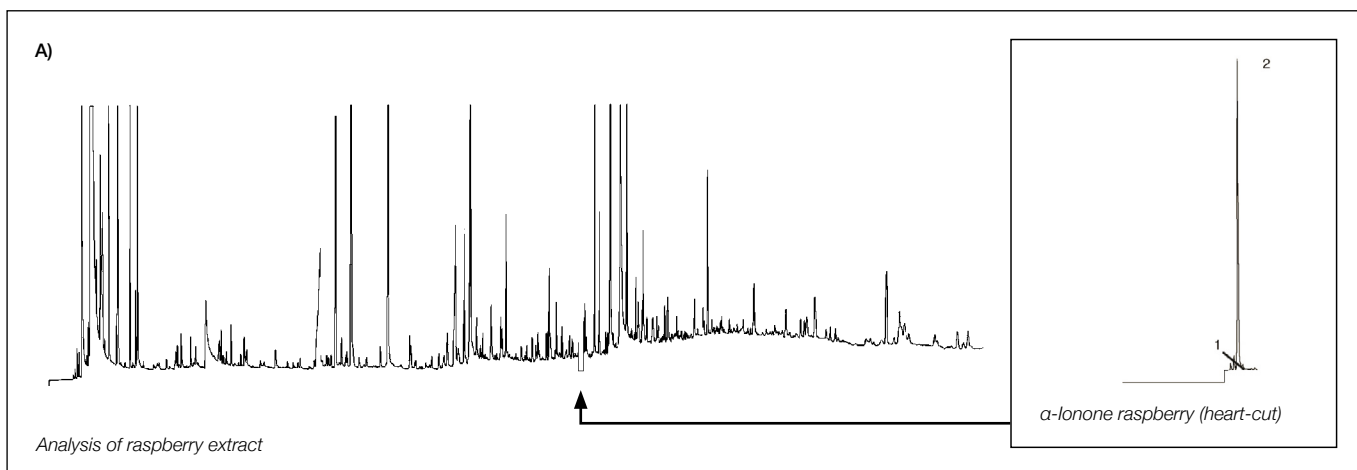


Analysis of α -ionone in raspberry extract

BP1, CYDEX-B™

A) Column part number		054066	
Phase	BP1	Final temperature	140°C
Column	50 m x 0.32 mm x 0.5 μ m	Detector	FID
Initial temperature	40°C	Injection mode	Splitless
Rate 1	2°C/min to 130°C	Injection volume	1 μ L
Rate 2	4°C/min		

B) Column part number		054901	
Phase	CYDEX-B™	Final temperature	140°C, 15 min
Column	50 m x 0.22 mm x 0.25 μ m	Detector	FID
Initial temperature	30°C	Injection mode	Thermal desorption (CHIS)
Rate	20°C/min		


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