

Fig. 6. Preparative thin layer chromatography showing the purification method of fatty acid methyl esters. *FA* Fatty acid methyl esters

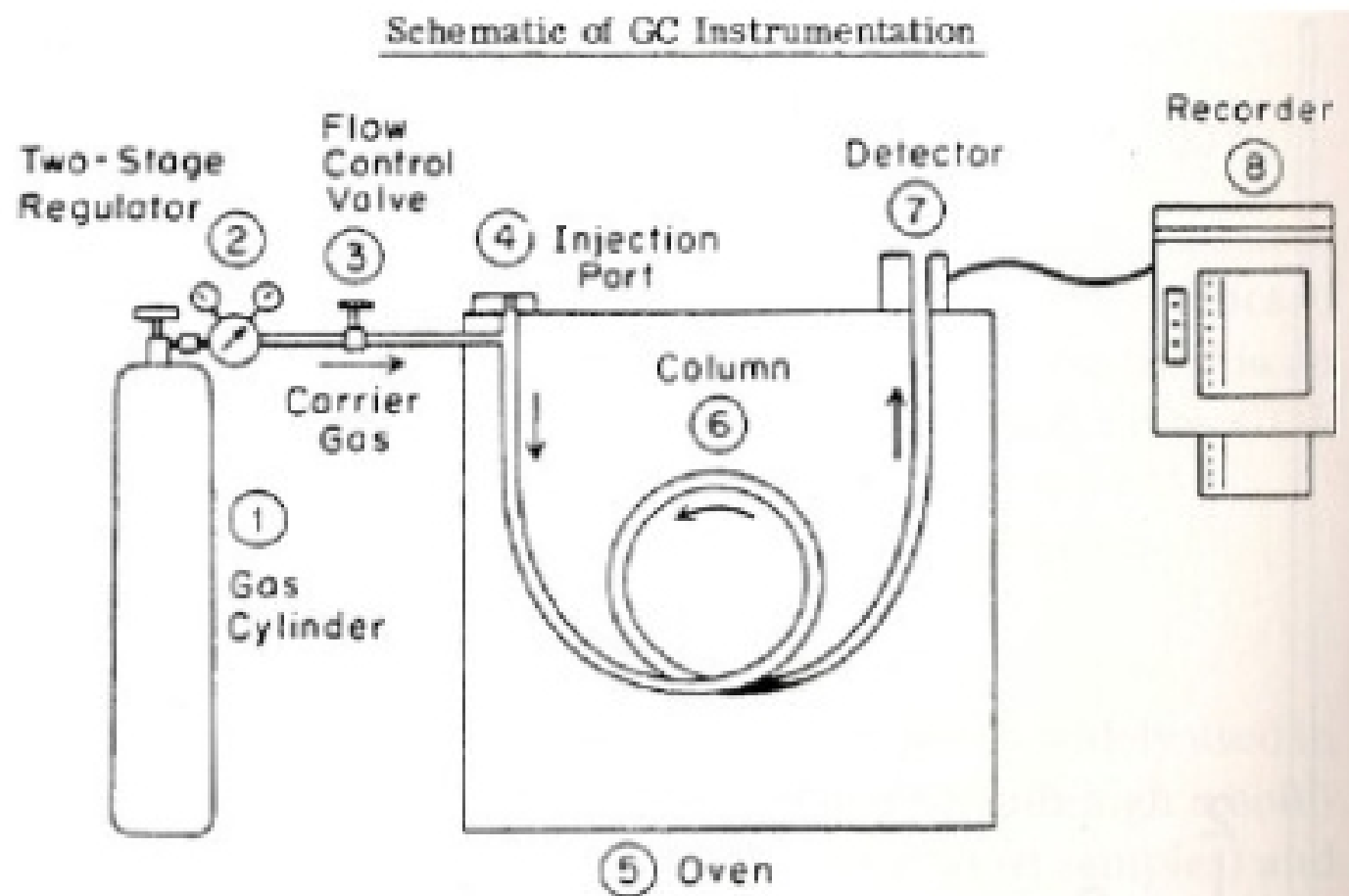


Fig. 8. Scheme of gas liquid chromatography (GLC) instrumentation

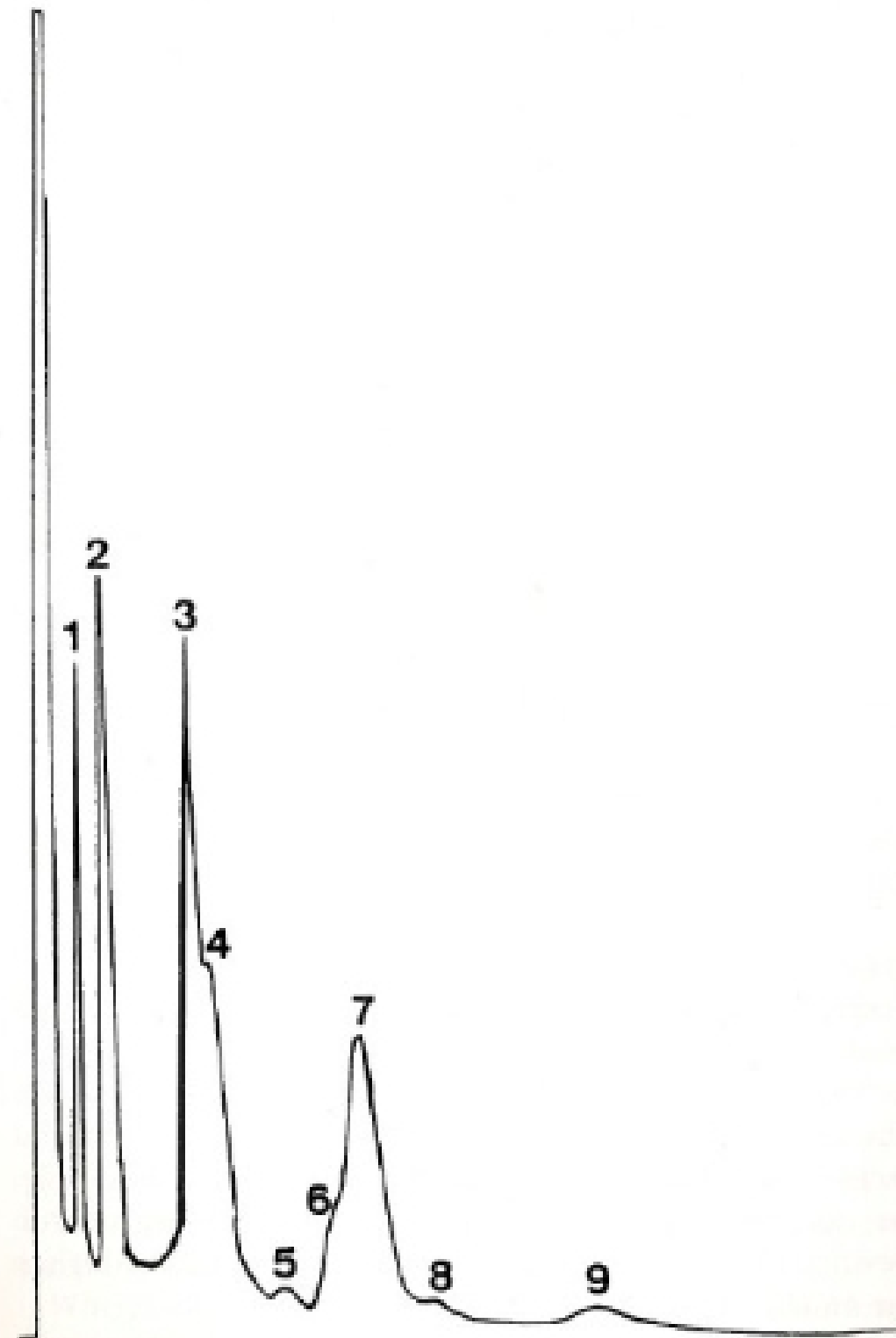


Fig. 7. Gas liquid chromatograms on 15% DEGS of methyl esters of fatty acids isolated from a bacterial culture. 1 Lauric (C_{12}); 2 myristic (C_{14}); 3 palmitic (C_{16}); 4 palmitoleic (C_{16}); 5 stearic (C_{18}); 6 tuberculostearic; 7 oleic (C_{18}); 8 linoleic (C_{18}); 9 linolenic (C_{18}) acids

