

## R1.4 Electrophoresis

Use the method as described under [1.15 Electrophoresis](#), but using counting devices and detectors suitable for radiopharmaceuticals. These methods are particularly suitable for charged radiopharmaceuticals (anionic, e.g. technetium ( $^{99\text{m}}$ Tc) mebrofenin complex, radioiodinated o-hippuric acid, technetium ( $^{99\text{m}}$ Tc) mertiadale injection or cationic, e.g. technetium ( $^{99\text{m}}$ Tc) sestamibi complex injection).