

Neonatal G6PD

SKU: MP41075



Categories: [Laboratory Infrastructure](#)

Short Description:

Labsystems Diagnostics' Neonatal G6PD is an enzymatic method for the quantitative determination of glucose-6-phosphate dehydrogenase activity in blood samples dried on filter paper, with fluorometric detection, intended for newborn screening of glucose-6-phosphate dehydrogenase deficiency.

Description

Labsystems Diagnostics Neonatal G6PD is an enzymatic method for the quantitative determination of glucose6phosphate dehydrogenase activity in blood samples dried on filter paper with fluorometric detection intended for newborn screening of glucose6phosphate dehydrogenase deficiency. Benefits

- Excellent reproducibility
- Superior agreement with external quality samples
- Assay time only 30 minutes
- Good stability