

Bradford Reagent, 5x concentrate

Pack Sizes

Certificates of Analysis (Lot.-no. - release date)

PDF Documents

Related Products

Protein dye reagent for protein quantification after Bradford (1).

Precise, reproducible and inexpensive

Fast, only five minutes incubation before reading the sample at 595 nm

Suitable for micro (1 - 25 µg protein/ml) and standard (100 - 1000 µg protein/ml) assays

50 ml Bradford reagent are sufficient for more than 200 micro assays (1-ml cuvette) or for more than 900 assays in micro titer plates.

References:

1. Bradford, M. M. (1976) Anal. Biochem., **72**, 248 - 254

DANGER

Hazard

H314

Statements

Precautions

P260 - P280

Reaction

P301 +P330 +P331 - P303 +P361 +P353 - P304 +P340 - P305
+P351 +P338

GGVSE/ADR: 3 II UN2924 • IATA: 3 II UN2924 • WGK: 1 • HS: 38229000

Storage Temperature: +2 °C to +8 °C