

Protein Staining Reagent

FastGene® Q-Stain

Protein staining like **Coomassie Blue** but simpler and faster

Ultra-fast staining – Results in 10 minutes or less

Single-Step procedure – No washing, fixing or destaining

High sensitivity – 10 ng bands detectable

Flexible – No over staining

Efficient – Only 25 mL per gel

Methanol free – No gel shrinkage or protein methylation

Acetic acid free – No protein acetylation

Compatible for mass spectrometry – No residual methylation or acetylation

ORDERING INFORMATION PRICE

Protein Staining Reagent

FG-QS1 FastGene Q-Stain (1L) 211 €

RELATED PRODUCTS:

Protein Ladders

MWV03 BlueStar prestained Protein Marker (500 ul) 130 €

MWV04 BlueStar PLUS prestained Protein Marker (500 ul) 139 €



One-step protein staining in just 10 minutes – much faster than Coomassie Blue

The special formulation of the FastGene® Q-Stain enables a very quick stain procedure of protein gels. The protein bands will be visible in less than 10 minutes. Very low amounts of proteins (down to 10 ng) can be detected by longer staining. It is impossible to over-saturate proteins with the FastGene® Q-Stain, so longer incubation times have no harmful effects. Save time by using Q-Stain for a safe and efficient detection of proteins in polyacrylamide gels.

Genetics NIPPON
Genetics

BIOTOP JL
www.biotop.fi

PharmaCity
Itäinen Pitkätatu 6 A, 20520 TURKU
puh. (02) 241 0099
info@biotop.fi

Tilaukset ja tiedustelut

Matti Raitio p. 050-3611 848

Risto Ranta p. 050-5280 789

City-Lab Oy www.city-lab.fi

matti.rautio@biotop.fi

risto.ranta@biotop.fi